## YOUR SINGLE SOURCE FOR

 VALUE-ADDED PLASTICS PACKAGING ${ }^{\text {TM }}$
## STOCK AND CUSTOM SOLUTIONS FOR ENHANCING YOUR PRODUCT'S VALUE



## OVERVIEW

## Single Source Solutions... In Plastic

Flambeau, Inc. is a worldwide industry leader in thermoplastic manufacturing, specializing in both injection and blow molding. Flambeau possesses the largestarray of proprietary stock products and storage containers for both Consumer and Original Equipment markets. Our unique competitive advantage is the ability to offer customized stock solutions through value-add manufacturing. Our range of service includes offering custom colors; labels; special decorating; engraved logo plates; finishing; special processing; small production run quantities; and comprehensive assistance with design and customization requirements.

The Flambeau Packaging Markets Group listens to your needs, and then applies our knowledge, creativity and experience to your specific situation. We begin with trained field sales associates who are available to meet with you directly to facilitate fulfilling your requirements. Our Customer Service team is also available to you and equipped to field just about any question to get your program started.

Flambeau is your "art to part" source for your plastic packaging requirements. Should your application require a solution that does not exist within our stock offering, our program management team is available to offer our full range of services. These services include part design; prototyping; mold design and fabrication; manufacturing and assembly; sampling; custom quoting; and product fulfillment programs.

Flambeau is continuously adding timely new products and programs to our Packaging offering. In addition to our continued investment in new case and box molds (Infinity 23 and 47 cases; Defender blow mold cases; Merchant 10 and 12 series cases; new T-Series polypropylene compartment boxes; and new waterproof and impact resistant Black Ribbon boxes); Flambeau is now pleased to provide an extensive capability with sewn "soft side" bags and storage products too!

Flambeau is also pleased to make nearly all our manufactured polyolefin based products biodegradable! (Minimum quantities may apply). Several popular Flambeau boxes and cases are now manufactured and stocked this way (see our Frog friendly in icon) where applicable!


## Profile \& History

Flambeau Packaging \& Storage Solutions is a division of Flambeau, Inc., a member of the Nordic Group of Companies. Founded in 1947, today the Nordic Group has sales in excess of $\$ 350$ million and operates with more than 2,000 associates worldwide. Headquartered in Baraboo, Wisconsin, Flambeau has manufacturing facilities throughout the United States with additional locations in England and Mexico. Flambeau continues to foster core values such as Family, Integrity, Leadership, Teamwork, and Knowledge to pursue Excellence with people who care and are committed to anticipate the professional service that you need, when you need it!

## Quality: TS/ISO Accreditation

There is a difference! By adhering to the strictest quality standards in all aspects of our business, Flambeau exceeds your quality expectations through a commitment of ongoing and continuous quality improvements and proactive cost reductions.

## Customer Service

Our professional CustomerService associates are eagerto help answer questions and solve problems! We are committed to help provide solutions whether it's an ordinary question or a technical challenge. Please contact us toll-free at
 800-344-5716.

## Flambeau Manufacturing Locations

## UNITED STATES <br> - Baraboo, WI <br> - Columbus, IN • Middlefield, OH <br> - Madison, GA <br> - Redlands, CA <br> - Weldon, NC

INTERNATIONAL

- Ramsgate, Kent, England - Saltillo, Coahuila, Mexico



## FROM FLAMBEAU®

## BIODEGRADABLE PRODUCTS

## Flambeau's Packaging Division NOW OFFERS:



## Completely 100 \% Biodegradable \& 100 \% Recyclable Storage Cases and Boxes



Biodegradation occurs with our uniquely manufactured products in either an aerobic and or anaerobic environment:

In Landfills
In Compost (backyards as well as commercial facilities) or
Buried in the ground
Flambeau's biodegradable manufacturing process does not produce any toxic residues. Once our products return to the environment in compost or landfill hosts then, nothing but a safe biomass and humus results.

Aerobic-Biomass, CO2, Water
8
Anaerobic-Biomass, Methane, CO2, some Water
Moreover, the physical characteristics of Flambeau's "ecofriendly" packaging are equal to those of our traditional packaging---which emphasizes Flambeau's commitment to manufacture high quality, durable, plastic packaging. Products manufactured by Flambeau utilizing our "eco-friendly" process and materials do not affect our merchandise guarantee!

We offer:Completely $\mathbf{1 0 0 \% B i o d e g r a d a b l e ~ \& ~ 1 0 0 \% R e c y c l a b l e . ~}$ Ensures customers disposal of product lessens their carbon footprint on the environment \& provides additional value to items sold.


No degradation by exposure to external stresses during storage, shipping, handling, or normal use. Provides an indefinite shelf life and similar service life as our standard resins.

Technical \& Physical properties of cases and boxes made with Flambeau eco-friendly materials are equivalent to our traditional packaging---maintaining Flambeau's commitment to manufacturing high quality products.

Flambeau's capability with biodegradable packaging extends across the entire polyolefin product line, and can be manufactured and made available in most products with production quantities as small as 1,000 units.

Flambeau currently stocks a number of popular Flambeau boxes incorporating our "eco" friendly materials. Look for the "bio frog" icon!

## Contact customer service to see if your packaging can be biodegradable!



## Be sure to contact Flambeau Customer Service at 1-800-344-5716 for assistance with ordering your boxes and cases with this timely new offering from Flambeau!

## FROM FLAMBEAU ${ }^{\circledR}$

## Black Ribbon ${ }^{\text {TM }}$ Cases

Flambeau introduces a new product line of rugged waterproof cases available in four sizes! Each precision Black Ribbon ${ }^{\text {TM }}$ case features a 360 degree waterproof rubber gasket. These extremely durable cases also feature a metal front cam locking mechanical latch system and external rubber bumpers for impact absorption, skid resistance, and greater durability. Cases are made of tough impact resistant ABS plastic.

Flambeau Black Ribbon Cases (shown below) are sold with "open" coreorflatfoamlidand base.Cases caneasily beoutfitted with die cut foam inserts when required for added nesting and protection of your valuables. These cases are excellent for outdoor use in demanding environments. They are ideal for storing and protecting cell phones, I Pods, electronic devices, jewelry, small tools and components.


6734PF
Shown with flat foam lid \& base



6735PC Shown without foam


Sample usage Customized case

6737PF


| Model Number | Stock Number | Description | Dimensions (Inside, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 6734PC 6734PF | 6734PC 6734PF | 4-3/8" (11.11 cm) Black - without Foam 4-3/8" (11.11 cm) Black - with Flat Foam Lid \& Base | $\begin{gathered} 4-3 / 8^{\prime \prime} \times 3 \text { " } \times 1-3 / 8^{\prime \prime} \\ (11.11 \times 7.62 \times 3.49 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| 6735PC 6735PF | 6735PC 6735PF | $5^{\prime \prime}(12.70 \mathrm{~cm})$ Black - without Foam $5^{\prime \prime}(12.70 \mathrm{~cm})$ Black - with Flat Foam Lid \& Base | $\begin{gathered} 5 " \times 3-3 / 4 " \times 1-5 / 8 " \\ (12.70 \times 9.53 \times 4.13 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| $\begin{aligned} & \text { 6736PC } \\ & 6736 \mathrm{PF} \end{aligned}$ | $\begin{aligned} & 6736 \mathrm{PC} \\ & 6736 \mathrm{PF} \end{aligned}$ | 6-1/4" (15.56 cm) Black - without Foam 6-1/4" (15.56 cm) Black - with Flat Foam Lid \& Base | $\begin{gathered} 6-1 / 4^{\prime \prime} \times 3-3 / 4^{\prime \prime} \times 1-7 / 8^{\prime \prime} \\ (15.56 \times 9.53 \times 4.76 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| 6737PC 6737PF | 6737PC 6737PF | 7-3/4" (19.69 cm) Black - without Foam 7-3/4" (19.69 cm) Black - with Flat Foam Lid \& Base | $\begin{gathered} 7-3 / 4^{\prime \prime} \times 4-1 / 2^{\prime \prime} \times 1-7 / 8^{\prime \prime} \\ (19.69 \times 11.43 \times 4.76 \mathrm{~cm}) \end{gathered}$ | 4/ctn |

## FROM FLAMBEAU ${ }^{\circledR}$

Flambeau... a world leader in manufacturing Plastic Cases and Boxes INTRODUCES... SOFT-SIDE BAGS AND CASES!


## NEW OFFERING!

Flambeau is pleased to offer an extensive range of canvas bags and cases for your customization! Countless options with canvas bags and cases are at your fingertips!

Your products can now be stored, protected, or merchandised with unlimited canvas choices!

## MANY CHOICES!

Choose sewn products with hard cases! Choose any combination of Flambeau rigid boxes and cases from our vast stock product line to use in combination with your canvas choice!

## TURN-KEY SERVICE...

Your company brand / logo is critical to your marketing success. Flambeau can help you design the right solution for your products.

- Your company identity
- Your color scheme
- Your products uniquely packaged
- Your custom solution


## CONTACT US TODAY!

Contact Flambeau today
Phone: 1-800-344-5716 or 1-440-632-1631
or see your factory salesman for more details!

Great for protecting and transporting instruments, equipment, tools, small electronic devices, medical equipment, sports products, and much, much more!

## SPECIAL PROGRAMS \& OFFERINGS

## EXPRESS SERVICE

## What You Need, When You Need /t.

Flambeau's Express Service ${ }^{\text {SM }}$ program is our way of providing the industry's largest selection of in-stock, ready-to-ship cases and boxes which ship within 24 business hours of your order. With minimum order quantities from one unit to single case quantities, this program truly gives you the flexibility and convenience to order exactly "What You Need, When You Need It."

Qualifying products are marked throughout the catalog with this symbol "E".


Low volume custom boxes are now available through Flambeau's Blue Diamond Program ${ }^{\text {SM! }}$ Select in-stock injection molded boxes are available for custom decorating with a hot stamp. Company names and logos have never been easier!


Qualifying products are available in case quantities and marked throughout the catalog with a "各" symbol.
*See "Customized Stock and Custom Options" Section: "Hot Stamp Labeling" page 9, and for an example of available hot stamp colors see page 11.

## "Special Order" / Non-Stock Products

Our goal is to offer you the most comprehensive selection of products possible. Although most products are in-stock and ready to ship, we offer a wide variety of products that are not stocked. Non-stock products are marked in the catalog as "(5)" and are available with reasonable lead-times. Please inquire with a Customer Service associate at 800-344-5716 for additional product and production details.
$\square$

## ZERUST® \& TARNISH INHIBITOR CAPABILITIES

## Fambeau

FLAMBEAU® ${ }^{\circledR}$ ERUST ${ }^{\circledR}$ PRODUCTS STOP RUST
by releasing an invisible, odorless, non-toxic, non-flammable, and non-reactive proprietary corrosion inhibiting vapor that protects metal components from corrosion for up to five years. Flambeau Zerust corrosion inhibitor is molded directly into plastic. Inside a relatively well-sealed package made from Flambeau Zerust materials, or within an enclosure containing them, this vapor will settle on all exposed metal surfaces, forming a very thin protective layer (only a few molecules thick). This Zerust ${ }^{\circ}$ Corrosion Protection molecular layer inhibits the electrochemical reactions at the surface of the metal that cause corrosion.

Flambeau Zerust products do not affect the electrical or mechanical properties or functionally of the metal components that they protect. In fact, they actually help improve reliability by preventing corrosion damage too small to be seen by the naked eye. See page 34 for ordering information.

## THE 24 HOUR TEST



Few problems are as pervasive as corrosion. Corrosion attacks metal products during manufacturing, shipment, storage and even while in use.


Flambeau Zerust provides a solution to the corrosion problem. It helps to increase efficiency, saves money and, most importantly, protects tools and hardware keeping them operational.

Test performed with distilled water \& Flambeau® Zerust ${ }^{\ominus}$ Capsule submerged 48 hours prior to adding metal.


Tarnish Inhibitor by Flambeau provides safe, Iong-term protective storage for sterling silver items. The patented Tarnish Inhibitor additive forms a harmless protective layer around silver surfaces preventing tarnishing for up to five years.

Flambeau stocks select Super Satchels ${ }^{\text {TM }}$ and Tuff Tainers ${ }^{\circledR}$ with Tarnish Inhibitor or Zerust molded within the product. Most products incorporating the Tarnish Inhibitor or Zerust features are available through our Special Order Program and may require certain minimum quantities.

See page 34 for ordering information for Tarnish Inhibitor and Zerust Divider Packs. These divider packs provide the same great protection molded in the "divider" for use in Flambeau Super Satchels and Tuff Tainers.

## CAPABILITIES

## Stock Products - "Off Our Shelf to Yours"

With over 300 in-stock product choices, Flambeau has the most extensive selection of injection boxes and heavy-duty blow molded cases for applications in every industry. Most products are in-stock and ready-to-ship. Express Service ${ }^{\text {TM }}$ and Blue Diamond programs (see overview section) make it easy to order with no minimums and/or low quantities with custom printing. Any non-stock items are marked "(S)" and are available through scheduled production. Although all of our cases are available without foam, many blow molded cases are available with foam. We use two-pound polyurethane convoluted foam in the lid and flat foam in the base (as shown). When the case is closed, lid and base foam touch to hold parts securely.

## Stock Blow Molded Case Options



## Customized Stock Products - "Personalized"

Because we understand the importance of customization, our stock proprietary products are designed to easily adapt to your needs. For your convenience, we take our stock products "off-the-shelf" and add customization of your choice. *See "Customized Stock and Custom Options" section starting on page 9.

## Contract Manufacturing - "Art-To-Part" Customization

Beyond our proprietary products, Flambeau offers total program management from "art-to-part." With a reputation of providing single-source solutions we are prepared for your most challenging project. We utilize our in-house engineering and design services, prototyping, tool fabrication, unique product production techniques, and post mold operations, such as custom assembly, so your specific needs can be met. You can be sure that Flambeau will provide personal service as our dedicated cross-functional associate team works the details. We make your vision a reality. *See "Customized Stock and Custom Options" section.


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## CUSTOMIZED STOCK \& CUSTOM OPTIONS

## In-mold Decorating

## * Injection or blow molded products

A revolutionary new and popular process that is quickly replacing the application of labels and other decorating processes, in-mold decorating provides an incredible opportunity to decorate large or multiple areas with confidence of quality. This process allows us to apply a graphic label(s) robotically while in production. The result - better product presentation with guaranteed straight, crisp, clear graphics that are impervious to most chemicals, pealing, bubbling, cracking or falling off all together.


## Engraving

* Injection or blow molded products

We use lid and base inserts on our stock and proprietary products. This allows you the flexibility to insert a custom engraved company logo and/or design plate on one or both sides of your case.


## Hot Stamp Labeling

* Injection molded products only

Hot stamping is a very common and economical way of getting your product customized. Stamping typically is done in a single color but can be as many as three colors. Best results are on a smooth surface.
See Blue Diamond Program ${ }^{\text {SM }}$ on page 6 for details.


## Labels

* Injection or blow molded products

Although quickly being replaced by in-mold labeling, adhesive-backed labels can be added to most products in a post-mold secondary application. Should you choose this method over another method of decorating, we can offer a number of suggestions to help you in this process. Please contact a Customer Service associate for additional information at 800-344-5716.


## Handles, Latches \& Accessories

A variety of handles and latches are available for our blow molded cases. For pricing and availability please contact a Customer Service associate at 800-344-5716. For pictures and descriptions see "Options" on pages 47-48.

## CUSTOMIZED STOCK \& CUSTOM OPTIONS

## Custom Interiors - "Cores"

* Injection or blow molded products

Custom "cores" or interiors can be tooled at the Flambeau Technology Center ${ }^{T \mathrm{M}}$ for the majority of product Flambeau manufactures. This is an excellent cost-effective alternative to foam or thermoformed inserts for high-volume requirements. Flambeau's design engineering staff will help you determine the best options to meet your objectives.


## Custom Foam Interiors

* Injection or blow molded products

The professional look, moderate cost and flexibility of die-cut foam have made it a popular choice in numerous industries. Contact a Customer Service associate for pricing and lead-time at 800-344-5716.


## Color Options

Many stocked and custom colors are available. Please contact a Customer
Service associate at 800-344-5716 for details.
See stocked colors on page 11.


## CUSTOM COLORS \& FREQUENTLY ASKED QUESTIONS

Stock*/Custom Blended** Colors
Flambeau keeps a comprehensive selection of color resins "in-house" and ready for production. *Colors must meet minimum order requirements **Custom blended colors available upon request Available Injection Molded Colors:


## Frequently Asked Questions

1. What are your order minimums, lead-times and fulfillment times?

Standard lead-times are based on order acceptance/confirmation and customer approval of any applicable artwork and/or the part type and/or classification.

| Program | Ship Time | Minimums |
| :---: | :---: | :---: |
| Stock Products | Within 3 Business Days | Full Carton Quantities |
| Express Service | Within 24 Business Hours | Single Unit- Blow Mold Products; <br> Full Case Quantity - Injection Molded Products |
| Blue Diamond Program ${ }^{\text {sm }}$ | Up to 4 Weeks | Case Quantity |
| Special Order/Non-Stock | Up to 6 Weeks | Call |
| Custom | Call | Call |

2. What size area and location on your boxes can be used for printing? Each area is slightly different based on the product you have selected. Please contact one of our Customer Service associates for details at 800-344-5716.
3. What file formats do you accept for artwork for hot stamps, in-mold decorating or printing?

Programs: Illustrator (preferred), Freehand, Photoshop File Formats: AI (preferred), EPS, TIFF, or JPEG
Quality: 300 dpi at 100\% size
4. Can you hot stamp a blow molded case? No, you can only hot stamp an injection molded box. There are three (3) choices for customizing a blow molded case. Engraving a plate, in-mold decorating (labeling) or standard adhesive labels are the best choices for decorating. These choices typically require a minimum order of 500 pieces and have additional charges associated with set up and/or tooling. Please contact a Customer Service associate for more details \& a quote specific to your project at 800-344-5716.
5. How do I know whether to use a blow molded or injection molded product? If a custom interior for presentation and protection is most important, then a blow molded, double-wall case such as the Infinity ${ }^{\text {TM }}$ would be the best choice. If compartmentalization and visualization for Point of Purchase is required, one of our injection molded cases or boxes would be a good choice.
6. What modifications can I make to a stock case? Modifications include interior custom cores, handles, latches, case color and even material. A detailed request for quote (RFQ) should be filled out by our sales staff. Flambeau associates are trained to help you make economical and functional decisions about the right case for your application and product.
7. How do I decide what type of custom interior to use? We offer either custom molded interiors or custom foam interiors. Although size, weight, application and type of part are considerations, we typically will recommend you consider custom foam for annual volumes of 750 units or less. Our Flambeau Technology Center ${ }^{T M}$ can fabricate a tool for custom molded interiors and our staff of engineers would be happy to assist you in the design.
8. What material should I use for my compartmented box application? If clarity is most important, styrene is an excellent choice. If durability is most important, polypropylene is the best choice. If clarity and durability are important, Styrene-Butadiene Methyl Methacrylate is the best choice.
9. How many times can you open and close the integral hinge before it cracks or breaks? Our integral hinge boxes are manufactured to withstand thousands of openings and, therefore, it is reasonable to expect that under normal use, the hinge will last for the life of the product.

## COMPARTMENTED BOXES

## A-Series Boxes

## Styrene

The original Flambeau styrene box. The ASeries has a distinct stout look with very square corners and true $90^{\circ}$ walls. Still a very popular pick with customers from many industries.
$\square$


## Can Be Made



## Precision Boxes

## Styrene Butadiene Methyl Methacrylate

Molded from styrene butadiene methyl methacrylate, this box features transparent clarity and impact resistance even in the harshest conditions. The Precision excels in wet applications with its rust-proof hinge.


## Diamondback ${ }^{\text {m" }}$ Boxes

## Styrene

With a slight architectural edge radius \& rounded corners, this box is crystal clear like glass and is excellent for merchandising and general display of products. This box also has small stacking feet to keep displays neater and features an easy open hinge.
 US Patent D412,786


Can Be Made


## Mighty-Tuff" Boxes

## Cellulose Propionate

Just as the name implies, the Mighty-Tuff is tough! This transparent cellulose propionate material excels in industrial and institutional environments. With a double metal hinge you can be sure that this box will take almost any punishment you can give it.


## M-Series Boxes

## Polypropylene

Extra heavy-duty construction makes the polypropylene M-Series boxes tough and durable. These workhorse boxes feature a heavy-duty, heat-sealed hinge and overlapping lid to inhibit dust. Impervious to most household chemicals, solvents, oil and gasoline, these boxes keep items safe and organized.

Can Be Made



Clarity*
Impact Resistance
Chemical Resistance

## COMPARTMENTED BOXES

## V-Series Boxes

## Polypropylene

With a living hinge (flex hinge) and dual positive snap lock latches these single compartment boxes are excellent for storage of larger items or for the autoclave process.


## Tuff Tainer ${ }^{\circledR}$ Boxes

## Polypropylene

The Tuff Tainer is made with polypropylene and features a detachable lid and movable dividers that allow you to configure your compartment space to your liking. The majority of these boxes include two positive locking latches and will resist most common chemicals, gasoline \& oil.


## K-Series Boxes

## Styrene Butadiene Copolymer

Noted for heavy-duty applications, this styrene butadiene copolymer box has excellent impact properties and also maintains scratch-resistant and transparent qualities.


Can Be Made


## IDS ${ }^{\text {TM }}$ (Infinite Divider System) Boxes

## Polypropylene

Made of polypropylene, this ultimate organizational system gives you the flexibility you have always dreamed of by allowing you to move each divider $1 / 16$ ( 0.16 cm ) of an inch along the ribbed compartment. IDS boxes fit in the IDS Cabinet shown on page 49.


## $\square$ Clarity*

 $\square$ Impact Resistance Chemical Resistance

## T-Series Boxes

## Polypropylene

T-Series boxes provide the same durable construction as the popular M-Series, but are made with translucent polypropylene. These boxes are perfect for "visualizing" components within the box. The T-Series are impervious to most household chemicals, solvents, and gasoline. Great for storage and protection.

Can Be Made



## COMPARTMENTED BOXES

With a reputation for selection，Flambeau is now asking the industry to＂think outside of the box＂with the addition of the Blue Diamond Program ${ }^{\text {SM！}}$ Now you can add custom printing to select products at low volume order quantities．With the industry＇s largest selection of sizes and material types you can expect to find what you need right on our shelf．Finding a compartmented box has never been easier．

Even with over 300 stock choices，sometimes we have a request for a unique size or compartment configuration．If so，please let us know．Most of our products can be altered to accommodate a special material or core（compartment）requirement for your project．Finally，we will accommodate you by building a tool specifically for your project right in our Technology Center．

## Compartmented Box Size Reference Chart

To help you find what you need we have added a size reference chart that lists all of Flambeau＇s compartmented boxes from their smallest to largest dimension．

| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP＝Translucent Polypropylene | YP＝Yellow Polypropylene | TCP＝Transparent Cellulose Propionate |  |
| SP＝Taupe Polypropylene | WP＝White Polypropylene | SBC＝Styrene－Butadiene Copolymer | （S）$=$ Special Order |


| Inside L x W x D | Model | Fixed Comps | Material | Page | Inside L x W x D | Model | Fixed Comps | Material | Page |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 3-11 / 16^{\prime \prime} \times 2-9 / 16^{\prime \prime} \times 13 / 16 " \\ (9.37 \times 6.51 \times 2.06 \mathrm{~cm}) \end{gathered}$ | 2020－2 ${ }^{\text {a }}$ | 1 | SBMM | 20 | $\begin{aligned} & 5-5 / 8^{\prime \prime} \times 2-15 / 16 " \times 1-1 / 8 " \\ & (14.29 \times 7.46 \times 2.86 \mathrm{~cm}) \end{aligned}$ | A154 | 4 | Styrene | 21 |
| $4^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 13 / 16^{\prime \prime}$ $(10.16 \times 8.57 \times 2.06 \mathrm{~cm})$ | 2040－2（5） | 1 | WP | 20 | $\begin{aligned} & 5-5 / 8^{\prime \prime} \times 2-15 / 16^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ & (14.29 \times 7.46 \times 2.86 \mathrm{~cm}) \end{aligned}$ | $\begin{aligned} & \text { A155 } \\ & \text { T155 } \end{aligned}$ | 5 | $\begin{gathered} \text { Styrene } \\ \text { TP } \\ \hline \end{gathered}$ | 21 |
| $4-1 / 4^{\prime \prime}$ diameter $\times 3 / 4^{\prime \prime}$ （ 10.80 diameter $\times 1.91 \mathrm{~cm}$ ） | A01（5） | 1 | Styrene | 20 | $\begin{gathered} \hline 5-5 / 8^{\prime \prime} \times 3-5 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (14.29 \times 9.21 \times 1.91 \mathrm{~cm}) \\ \hline \end{gathered}$ | 3030－2 令 | 1 | SBMM | 21 |
| $\begin{aligned} & \hline 4-5 / 16^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1-1 / 16^{\prime \prime} \\ & (10.95 \times 6.6 \times 2.70 \mathrm{~cm}) \\ & \hline \end{aligned}$ | 5200CL | 1 | TCP | 20 | $\begin{gathered} 5-7 / 8^{\prime \prime} \times 3-3 / 4^{\prime \prime} \times 1-5 / 8^{\prime \prime} \\ (14.92 \times 9.53 \times 4.13 \mathrm{~cm}) \end{gathered}$ | A250 | 1 | Styrene | 21 |
| $\begin{aligned} & 4-5 / 16^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1-1 / 16^{\prime \prime} \\ & (10.95 \times 6.6 \times 2.70 \mathrm{~cm}) \\ & \hline \end{aligned}$ | 5202CL | 2 | TCP | 20 | $\begin{aligned} & 6-5 / 8^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime} \\ & (16.83 \times 8.57 \times 3.33 \mathrm{~cm}) \\ & \hline \end{aligned}$ | T300 今 | 3 | TP | 22 |
| $\begin{aligned} & 4-5 / 16^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1-1 / 16^{\prime \prime} \\ & (10.95 \times 6.67 \times 2.70 \mathrm{~cm}) \\ & \hline \end{aligned}$ | 5204CL | 4 | TCP | 20 | $\begin{gathered} 6-11 / 16^{\prime \prime} \times 3-5 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime} \\ (16.99 \times 8.41 \times 3.33 \mathrm{~cm}) \end{gathered}$ | T2003 今 | 3 | TP | 22 |
| $\begin{aligned} & 4-5 / 16^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1-1 / 16^{\prime \prime} \\ & (10.95 \times 6.6 \times 2.70 \mathrm{~cm}) \\ & \hline \end{aligned}$ | 5206CL（5） | 6 | TCP | 20 | $\begin{gathered} 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1 / 2^{\prime \prime} \\ (17.15 \times 8.10 \times 1.27 \mathrm{~cm}) \end{gathered}$ | A213－SL | 10 | Styrene | 22 |
| $\begin{aligned} & 4-5 / 16^{\prime \prime} \times 2-5 / 8 " \times 1-1 / 8^{\prime \prime} \\ & (10.95 \times 6.67 \times 2.86 \mathrm{~cm}) \end{aligned}$ | T1002 今 | 4 | TP | 20 | $\begin{gathered} 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1 / 2^{\prime \prime} \\ (17.15 \times 8.10 \times 1.27 \mathrm{~cm}) \end{gathered}$ | A216－SL（5） | 1 | Styrene | 22 |
| $\begin{gathered} 4-3 / 8^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1 \text { " } \\ (11.11 \times 6.67 \times 2.54 \mathrm{~cm}) \\ \hline \end{gathered}$ | $\begin{gathered} \text { A226 } \\ \text { K226 } \end{gathered}$ | 1 | Styrene SBC | 20 | $\begin{gathered} 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1 / 2^{\prime \prime} \\ (17.15 \times 8.10 \times 1.27 \mathrm{~cm}) \end{gathered}$ | A210－SL（5） | 9 | Styrene | 22 |
| $\begin{gathered} 4-3 / 8^{\prime \prime} \times 2-5 / 88^{\prime \prime} \times 1 " \\ (11.11 \times 6.67 \times 2.54 \mathrm{~cm}) \\ \hline \end{gathered}$ | A228 今 | 8 | Styrene | 20 | $\begin{aligned} & 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \end{aligned}$ | A213 | 10 | Styrene | 22 |
| $\begin{gathered} 4-3 / 8 " \times 2-5 / 8 " \times 1 " \\ (11.11 \times 6.67 \times 2.54 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} \text { A221 } \\ \text { T221 } \\ \text { M221 (©) } \end{gathered}$ | 4 | Styrene <br> TP <br> YP | 20 | $\begin{aligned} & \hline 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \\ & \hline \end{aligned}$ | A214 | 2 | Styrene | 22 |
| $4-3 / 8^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1^{1 "}$ $(11.11 \times 6.67 \times 2.54 \mathrm{~cm})$ | $\begin{gathered} \text { A220 } \\ \text { T220 } \\ \text { K220 今 } \\ \text { M220 © } \end{gathered}$ | 6 | Styrene <br> TP <br> SBC <br> YP | 21 | $\begin{aligned} & 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \end{aligned}$ | $\begin{gathered} \text { A215 } \\ \text { T215 } \\ \text { K215今 } \\ \text { M215 (8) } \\ \hline \end{gathered}$ | 5 | $\begin{gathered} \hline \text { Styrene } \\ \text { TP } \\ \text { SBC } \\ \text { YP } \\ \hline \end{gathered}$ | 22 |
| $\begin{gathered} 4-1 / 2^{\prime \prime} \times 2-11 / 16^{\prime \prime} \times 1^{\prime \prime} \\ (11.43 \times 6.83 \times 2.54 \mathrm{~cm}) \\ \hline \end{gathered}$ | DB221 | 4 | Styrene | 21 | $\begin{aligned} & \hline 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \end{aligned}$ | A210 <br> T210 今 <br> K210 | 9 | Styrene <br> TP <br> SBC | 22 |
| $\begin{gathered} 4-1 / 2^{\prime \prime} \times 2-11 / 166^{\prime \prime} \times 1^{\prime \prime} \\ (11.43 \times 6.83 \times 2.54 \mathrm{~cm}) \end{gathered}$ | DB228 合 | 8 | Styrene | 21 |  | $\begin{aligned} & \text { K210 } \\ & \text { M210 } \end{aligned}$ |  | $\begin{aligned} & \text { SBC } \\ & \text { YP } \end{aligned}$ |  |
| $\begin{gathered} 4-1 / 2^{\prime \prime} \times 2-11 / 16^{\prime \prime} \times 1^{\prime \prime} \\ (11.43 \times 6.83 \times 2.54 \mathrm{~cm}) \end{gathered}$ | DB220 | 6 | Styrene | 21 | $\begin{aligned} & 6-3 / 4 " \times 3-3 / 16^{\prime \prime} \times 1-3 / 166^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \end{aligned}$ | $\begin{gathered} \text { A219 } \\ \text { T219 } \\ \text { K219 今 } \end{gathered}$ | 12 | $\begin{gathered} \text { Styrene } \\ \text { TP } \\ \text { SBC } \end{gathered}$ | 22 |
| $\begin{gathered} 4-1 / 2^{\prime \prime} \times 2-11 / 16^{\prime \prime} \times 1 \text { " } \\ (11.43 \times 6.83 \times 2.54 \mathrm{~cm}) \end{gathered}$ | DB226 | 1 | Styrene | 21 | $6-3 / 44^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime}$ $(17.15 \times 8.10 \times 3.02 \mathrm{~cm})$ <br> $(17.15 \times 8.10 \times 3.02 \mathrm{~cm})$ | A217 | 7 | Styrene | 22 |
| $5-1 / 8^{\prime \prime} \times 3-9 / 16^{\prime \prime} \times 1-1 / 2^{\prime \prime}$ <br> $(13.02 \times 9.05 \times 3.81 \mathrm{~cm})$ | A101 | 1 | Styrene | 21 | $6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime}$ <br> （ $17.15 \times 8.10 \times 3.02 \mathrm{~cm}$ ） | A211令 | 6 | Styrene | 22 |

## COMPARTMENTED BOXES

## Compartmented Box Size Reference Chart－continued

| BOX MATERIAL KEY |  |  |  | SYMBOL KEY |
| :--- | :--- | :--- | :--- | :---: |
| TP＝Translucent Polypropylene | $\mathrm{YP}=$ Yellow Polypropylene | TCP $=$ Transparent Cellulose Propionate | A $=$ Blue Diamond |  |
| SP＝Taupe Polypropylene | WP $=$ White Polypropylene | SBC $=$ Styrene－Butadiene Copolymer |  |  |
| OP $=$ Orange Polypropylene |  | SBMM $=$ Styrene Butadiene Methyl Methacrylate | S $=$ Special Order |  |


| Inside L x W x D | Model | Fixed Comps | Material | Page | Inside L x W x D | Model | Fixed Comps | Material | Page |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \hline 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \\ & \hline \end{aligned}$ | A216 ${ }^{-1}$ K216 | 1 | Styrene SBC | 23 | $\begin{gathered} 8-1 / 8^{\prime \prime} \times 4-1 / 8^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ (20.64 \times 10.48 \times 3.02 \mathrm{~cm}) \\ \hline \end{gathered}$ | V402－2 © | 2 | SP | 25 |
| $\begin{aligned} & 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \end{aligned}$ | A212 | 5 | Styrene | 23 | $\begin{gathered} 8-1 / 8^{\prime \prime} \times 4-1 / 8^{\prime \prime} \times 2-5 / 8^{\prime \prime} \\ (20.64 \times 10.48 \times 6.67 \mathrm{~cm}) \end{gathered}$ | V401D－2 今 | 1 | SP | 25 |
| $\begin{gathered} 6-7 / 8^{\prime \prime} \times 2-1 / 16^{\prime \prime} \times 1 \text { " } \\ (17.46 \times 5.24 \times 2.54 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} \text { A701 } \\ \text { K701 (5) } \end{gathered}$ | 1 | Styrene SBC | 23 | $\begin{aligned} & 8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (21.43 \times 10.80 \times 3.02 \mathrm{~cm}) \\ & \hline \end{aligned}$ | DB201 | 12 | Styrene | 25 |
| $\begin{gathered} \hline 7^{\prime \prime} \times 3-1 / 4^{\prime \prime} \times 1 \text { " } \\ (17.78 \times 8.26 \times 2.54 \mathrm{~cm}) \\ \hline \end{gathered}$ | V301合 V301PT | 1 | $\begin{aligned} & \hline 0 P \\ & S P \end{aligned}$ | 23 | $\begin{aligned} & 8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (21.43 \times 10.80 \times 3.02 \mathrm{~cm}) \end{aligned}$ | DB203 | 6 | Styrene | 25 |
| $\begin{gathered} 7^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (17.78 \times 8.57 \times 2.86 \mathrm{~cm}) \end{gathered}$ | DB216 | 1 | Styrene | 23 | $\begin{aligned} & \hline 8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (21.43 \times 10.80 \times 3.02 \mathrm{~cm}) \end{aligned}$ | DB208 今 | 12 | Styrene | 26 |
| $\begin{gathered} 7^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (17.78 \times 8.57 \times 2.86 \mathrm{~cm}) \end{gathered}$ | DB211 | 6 | Styrene | 23 | $\begin{aligned} & 8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (21.43 \times 10.80 \times 3.02 \mathrm{~cm}) \end{aligned}$ | DB200 今 | 18 | Styrene | 26 |
| $\begin{gathered} 7^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (17.78 \times 8.57 \times 2.86 \mathrm{~cm}) \end{gathered}$ | DB219 | 12 | Styrene | 23 | $\begin{gathered} \hline 8-1 / 2^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ (21.59 \times 10.80 \times 3.02 \mathrm{~cm}) \end{gathered}$ | DB206（5） | 1 | Styrene | 26 |
| $\begin{gathered} 7 " \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (17.78 \times 8.57 \times 2.86 \mathrm{~cm}) \\ \hline \end{gathered}$ | DB210 | 9 | Styrene | 23 | $\begin{gathered} 8-1 / 2^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ (21.59 \times 10.80 \times 3.02 \mathrm{~cm}) \\ \hline \end{gathered}$ | DB204 | 12 | Styrene | 26 |
| $\begin{gathered} 7^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (17.78 \times 8.57 \times 2.86 \mathrm{~cm}) \\ \hline \end{gathered}$ | DB213令 | 10 | Styrene | 24 | $\begin{gathered} 8-3 / 4^{\prime \prime} \times 4-5 / 16^{\prime \prime} \times 1-1 / 4^{\prime \prime} \\ (22.23 \times 10.95 \times 3.18 \mathrm{~cm}) \end{gathered}$ | 4040－2 | 1 | SBMM | 26 |
| $\begin{gathered} 7 " \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (17.78 \times 8.57 \times 2.86 \mathrm{~cm}) \\ \hline \end{gathered}$ | DB217 | 7 | Styrene | 24 | $\begin{gathered} \hline 8-7 / 8^{\prime \prime} \times 4-1 / 8^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ (22.54 \times 10.48 \times 3.02 \mathrm{~cm}) \end{gathered}$ | T3003 合 | 3 | TP | 26 |
| $\begin{gathered} 7^{\prime \prime} \times 4 \text { " } \times 1-1 / 16^{\prime \prime} \\ (17.78 \times 10.16 \times 2.70 \mathrm{~cm}) \\ \hline \end{gathered}$ | 5126 CL | 17 | TCP | 24 | $\begin{gathered} 9-5 / 8^{\prime \prime} \times 6-9 / 16^{\prime \prime} \times 1-1 / 2^{\prime \prime} \\ (24.45 \times 16.69 \times 3.81 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} \text { A166-36 } \\ \text { K166-36 今े } \\ \hline \end{gathered}$ | 36 | Styrene SBC | 26 |
| $\begin{gathered} 7^{\prime \prime} \times 4^{\prime \prime} \times 1-1 / 16^{\prime \prime} \\ (17.78 \times 10.16 \times 2.70 \mathrm{~cm}) \\ \hline \end{gathered}$ | 5127CL | 11 | TCP | 24 | $\begin{gathered} 10^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-1 / 2^{\prime \prime} \\ (25.40 \times 10.80 \times 3.81 \mathrm{~cm}) \end{gathered}$ | V501 今 | 1 | SP | 26 |
| $\begin{gathered} 7^{\prime \prime} \times 4 \text { " } \times 1-1 / 16^{\prime \prime} \\ (17.78 \times 10.16 \times 2.70 \mathrm{~cm}) \\ \hline \end{gathered}$ | 5128CL | 6 | TCP | 24 | $\begin{gathered} 10^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-1 / 2^{\prime \prime} \\ (25.40 \times 10.80 \times 3.81 \mathrm{~cm}) \end{gathered}$ | V506－2 © | 6 | SP | 26 |
| $\begin{gathered} \hline-1 / 8^{\prime \prime} \times 5-1 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ (18.10 \times 13.02 \times 3.97 \mathrm{~cm}) \\ \hline \end{gathered}$ | A401 | 1 | Styrene | 24 | $\begin{aligned} & 10-1 / 2^{1 "} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | $\begin{gathered} \text { T616R } \\ \text { K616R © } \end{gathered}$ | 4 | $\begin{gathered} \text { TP } \\ \text { SBC } \end{gathered}$ | 27 |
| $\begin{gathered} \hline \text { " } \times 4 \text { " } \times 1-3 / 16 " \\ (20.32 \times 10.16 \times 3.02 \mathrm{~cm}) \end{gathered}$ | A204 | 12 | Styrene | 24 |  | M616R（5） |  | YP |  |
| $\begin{gathered} 8^{\prime \prime} \times 4 " \times 1-3 / 16^{\prime \prime} \\ (20.32 \times 10.16 \times 3.02 \mathrm{~cm}) \\ \hline \end{gathered}$ | $\begin{gathered} \text { A206 } \\ \text { K206 今 } \end{gathered}$ | 1 | Styrene SBC | 24 | $10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$ （ $26.67 \times 15.72 \times 3.97 \mathrm{~cm}$ ） | $\begin{gathered} \text { A623 (8) } \\ \text { T623 } \\ \text { K623 © } \end{gathered}$ | 13 | $\begin{gathered} \text { Styrene } \\ \text { TP } \\ \text { SBC } \end{gathered}$ | 27 |
| $\begin{gathered} 8^{\prime \prime} \times 4 \text { " } \times 1-3 / 16 " \\ (20.32 \times 10.16 \times 3.02 \mathrm{~cm}) \end{gathered}$ | A209 | 9 | Styrene | 24 | $10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$ | M623 | 12 | YP | 27 |
| $\begin{gathered} 8^{\prime \prime} \times 4 " \times 1-3 / 16^{\prime \prime} \\ (20.32 \times 10.16 \times 3.02 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} \text { A200 今 } \\ \text { T200 } \end{gathered}$ | 18 | Styrene <br> TP | 25 | $(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$ | $\begin{aligned} & \text { T612 } \\ & \text { M612 } \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \text { TP } \\ & \text { YP } \end{aligned}$ |  |
|  | K200 今 M200 © |  | SBC YP |  | $\begin{aligned} & \hline 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | $\begin{aligned} & \text { A602 } \\ & \text { T602 } \end{aligned}$ | 12 | Styrene TP | 27 |
| $8^{\prime \prime} \times 4^{\prime \prime} \times 1-3 / 16^{\prime \prime}$ <br> $(20.32 \times 10.16 \times 3.02 \mathrm{~cm})$ | A208 今 | 12 | Styrene | 25 |  | $\begin{aligned} & \text { K602 } \\ & \text { M602 } \end{aligned}$ |  | $\begin{gathered} \text { SBC } \\ \text { YP } \end{gathered}$ |  |
|  | $\begin{aligned} & \text { K208 } \\ & \text { M208 } \end{aligned}$ |  | YP |  | $10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$ | A606 | 6 | Styrene | 27 |
| $\begin{gathered} 8^{\prime \prime} \times 4 " \times 1-3 / 16^{\prime \prime} \\ (20.32 \times 10.16 \times 3.02 \mathrm{~cm}) \end{gathered}$ | $\begin{aligned} & \text { A201 } \\ & \text { T201 } \end{aligned}$ $\mathrm{K} 201 \mathrm{~A}$ | 12 | Styrene TP SBC | 25 | $(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$ | $\begin{aligned} & \text { T606 今 } \\ & \text { K606 } \\ & \text { M606 } \end{aligned}$ |  | $\begin{gathered} \text { TP } \\ \text { SBC } \\ \text { YP } \end{gathered}$ |  |
|  | M201 |  | YP |  | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | A613 | 13 | Styrene | 27 |
| $8 " \times 4 " \times 1-3 / 16^{\prime \prime}$$(20.32 \times 10.16 \times 3.02 \mathrm{~cm})$ | A203 | 6 | $\begin{gathered} \hline \text { Styrene } \\ \text { TP } \\ \text { SBC } \\ \text { YP } \end{gathered}$ | 25 |  |  |  |  |  |
|  | $\begin{aligned} & \text { T203 今 } \\ & \text { K203 } \\ & \text { M203 } \end{aligned}$ |  |  |  | $\begin{aligned} & 10-1 / 2 " \times 6-3 / 166^{\prime \prime} \times 1-9 / 16 " \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | $\begin{aligned} & \text { A607 © © } \\ & \text { K607 © } \end{aligned}$ | 7 | Styrene SBC | 27 |
| $\begin{gathered} 8-1 / 8^{\prime \prime} \times 4-1 / 8^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ (20.64 \times 10.48 \times 3.02 \mathrm{~cm}) \end{gathered}$ | V401 ${ }^{\text {今 }}$ | 1 | SP | 25 | $10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$ <br> （ $26.67 \times 15.72 \times 3.97 \mathrm{~cm}$ ） | T600 今 | 6 | TP | 27 |

## COMPARTMENTED BOXES

Compartmented Box Size Reference Chart－continued

| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP＝Translucent Polypropylene | YP＝Yellow Polypropylene | TCP＝Transparent Cellulose Propionate | 今＝Blue Diamond |
| SP＝Taupe Polypropylene | WP＝White Polypropylene | SBC＝Styrene－Butadiene Copolymer |  |
| OP＝Orange Polypropylene |  | SBMM＝Styrene Butadiene Methyl Methacrylate | （5）＝Special Order |


| Inside L x W x D | Model | Fixed Comps | Material | Page | Inside L x W x D | Model | Fixed Comps | Material | Page |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16 \text { " } \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | $\begin{aligned} & \text { A601 } \\ & \text { K601 } \\ & \text { C601 } \end{aligned}$ | 1 | Styrene SBC Conductive | 27 | $\begin{gathered} 12-3 / 4 " \times 8-1 / 2^{" 1} \times 2-1 / 8^{\prime \prime} \\ (32.39 \times 21.59 \times 5.40 \mathrm{~cm}) \end{gathered}$ | $\begin{aligned} & \text { A812 } \\ & \text { K812 } \\ & \text { M812 } \\ & \hline \end{aligned}$ | 12 | Styrene SBC YP | 30 |
| $\begin{aligned} & \hline 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | $\begin{gathered} \text { A618 } \\ \text { T618 今 } \\ \text { K618 } \widehat{~} \\ \text { M618 } \\ \text { C618 } \\ \hline \end{gathered}$ | 18 | Styrene TP SBC YP <br> Conductive | 28 | $\begin{gathered} 12-3 / 4 " \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime} \\ (32.39 \times 21.59 \times 5.40 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} \text { A824 } \\ \text { T824 今 } \\ \text { K824 今 } \\ \text { M824 } \\ \text { C824 } \\ \hline \end{gathered}$ | 24 | Styrene TP SBC YP Conductive | 30 |
| $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 166^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | A603（5） | 12 | Styrene | 28 | $\begin{gathered} 12-3 / 4 " \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime} \\ (32.39 \times 21.59 \times 5.40 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} \hline \text { A818 © © } \\ \text { K8188 } \\ \text { M818 } \end{gathered}$ | 18 | Styrene SBC YP | 30 |
| $\begin{aligned} & 10-1 / 2^{1 "} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime} \\ & (26.67 \times 15.72 \times 5.72 \mathrm{~cm}) \end{aligned}$ | A612D（5） T612D（5） K612D © | 12 | Styrene <br> TP <br> SBC | 28 | $\begin{gathered} 12-3 / 4 " \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime} \\ (32.39 \times 21.59 \times 5.40 \mathrm{~cm}) \\ \hline \end{gathered}$ | M808（5） | 8 | YP | 30 |
|  | M612D（3） |  | YP |  | $12-3 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime}$ | A806 (3) | 6 | Styrene | 30 |
| $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime} \\ & (26.67 \times 15.72 \times 5.72 \mathrm{~cm}) \end{aligned}$ | A618D © K618D | 18 | Styrene TP SBC | 28 |  | $\begin{aligned} & \text { T806 } \\ & \text { K806 } \\ & \text { M806 } \end{aligned}$ |  | $\begin{gathered} \text { IP } \\ \text { SBC } \\ \text { YP } \end{gathered}$ |  |
|  | M618D（5） |  | YP |  | $13-1 / 8^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-15 / 16^{\prime \prime}$ | T901（3） | 1 | TP | 30 |
| $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime} \\ & (26.67 \times 15.72 \times 5.72 \mathrm{~cm}) \end{aligned}$ | A601D © K601D（5） | 1 | Styrene SBC | 28 | $\begin{aligned} & 13-1 / 8^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-15 / 16^{\prime \prime} \\ & (33.34 \times 22.54 \times 4.92 \mathrm{~cm}) \end{aligned}$ | 999－2 | 4 | TP | 30 |
| $\begin{aligned} & 10-1 / 2^{1 "} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime} \\ & (26.67 \times 15.72 \times 5.72 \mathrm{~cm}) \end{aligned}$ | A606D T606D A K606D（3） | 6 | $\begin{gathered} \text { Styrene } \\ \text { TP } \\ \text { SBC } \end{gathered}$ | 28 | $\begin{aligned} & 13-1 / 8^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-15 / 16^{\prime \prime} \\ & (33.34 \times 22.54 \times 4.92 \mathrm{~cm}) \end{aligned}$ | T900 令 | 4 | TP | 30 |
|  | M606D（5） |  | YP |  | $13-1 / 2^{\prime \prime} \times 5-3 / 4$＂$\times 2$＂ | V601 ${ }^{\text {A }}$ | 1 | SP | 31 |
| 10－9／16＂$\times 8-1 / 4^{\prime \prime} \times 1-9 / 16^{\prime \prime}$ | A924－2 | 24 | Styrene | 28 | （ $34.29 \times 14.61 \times 5.08 \mathrm{~cm}$ ） |  |  |  |  |
| $(26.83 \times 20.96 \times 3.97 \mathrm{~cm})$ |  |  |  |  | $13-11 / 16^{\prime \prime} \times 8-3 / 16^{\prime \prime} \times 1-3 / 4 "$ | T5007 合 | 4 | TP | 31 |
| $\begin{aligned} & 10-5 / 8^{\prime \prime} \times 6-5 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.99 \times 16.83 \times 3.97 \mathrm{~cm}) \end{aligned}$ | T4007 今 | 6 | TP | 28 | $\frac{(34.77 \times 20.80 \times 4.45 \mathrm{~cm})}{13-11 / 16^{\prime \prime} \times 8-3 / 16^{\prime \prime} \times 1-3 / 4^{\prime \prime}}$ | T5007AT | 4 | TP | 31 |
| $\begin{aligned} & 10-5 / 8^{\prime \prime} \times 6-5 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.99 \times 16.83 \times 3.97 \mathrm{~cm}) \end{aligned}$ | T4007AT | 6 | TP | 28 | $\frac{(34.77 \times 20.80 \times 4.45 \mathrm{~cm})}{13-11 / 16^{\prime \prime} \times 8-3 / 16^{\prime \prime} \times 1-3 / 4^{\prime \prime}}$ | T5007E 今 | 4 | TP | 31 |
| $\begin{aligned} & 10-5 / 8^{\prime \prime} \times 6-5 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.99 \times 16.83 \times 3.97 \mathrm{~cm}) \\ & \hline \end{aligned}$ | T4007E 令 | 6 | TP | 29 | （ $34.77 \times 20.80 \times 4.45 \mathrm{~cm}$ ） | T6004 ${ }^{\text {今 }}$ | 6 | TP | 31 |
| $\begin{aligned} & \hline 10-5 / 8^{\prime \prime} \times 6-5 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.99 \times 16.83 \times 3.97 \mathrm{~cm}) \\ & \hline \end{aligned}$ | T4000 | 1 | TP | 29 | $\begin{gathered} (38.74 \times 22.54 \times 3.49 \mathrm{~cm}) \\ 15-1 / 4^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 3^{\prime \prime} \\ (38.74 \times 22.54 \times 7.62 \mathrm{~cm}) \end{gathered}$ | T7003 | 6 | TP | 31 |
| $\begin{gathered} 11^{\prime \prime} \times 6-3 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ (27.94 \times 16.19 \times 3.97 \mathrm{~cm}) \\ \hline \end{gathered}$ | DB606 | 6 | Styrene | 29 | $\begin{gathered} 15-1 / 4^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 3^{\prime \prime} \\ (38.74 \times 22.54 \times 7.62 \mathrm{~cm}) \end{gathered}$ | T7004合 | 7 | TP | 31 |
| $\begin{gathered} 11^{\prime \prime} \times 6-3 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ (27.94 \times 16.19 \times 3.97 \mathrm{~cm}) \end{gathered}$ | DB613 令 | 13 | Styrene | 29 | $\begin{gathered} 15-1 / 4^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 3^{\prime \prime} \\ (38.74 \times 22.54 \times 7.62 \mathrm{~cm}) \end{gathered}$ | T7000 令 | 1 | TP | 31 |
| $\begin{gathered} 11 " \times 6-3 / 8^{\prime \prime} \times 1-9 / 16 " \\ (27.94 \times 16.19 \times 3.97 \mathrm{~cm}) \\ \hline \end{gathered}$ | DB601 © | 1 | Styrene | 29 | $17^{\prime \prime} \times 7-1 / 8^{\prime \prime} \times 22^{\prime \prime}$ $(43.18 \times 18.10 \times 5.08 \mathrm{~cm})$ | V701－ | 1 | SP | 31 |
| $11^{\prime \prime} \times 6-3 / 8 " \times 1-9 / 16^{\prime \prime}$ | DB618 | 18 | Styrene | 29 |  |  |  |  |  |

## COMPARTMENTED BOXES

## Compartmented Box Number of Compartments Reference Chart

To help you find what you need we have added a reference chart that lists all of Flambeau＇s compartmented boxes by how many compartments they have．

| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP＝Translucent Polypropylene | YP＝Yellow Polypropylene | TCP＝Transparent Cellulose Propionate | 今＝Blue Diamond |
| SP＝Taupe Polypropylene | WP＝White Polypropylene | SBC＝Styrene－Butadiene Copolymer |  |
| OP＝Orange Polypropylene |  | SBMM＝Styrene Butadiene Methyl Methacrylate | （S）＝Special Order |


| Fixed Comps | Model | Inside L x W x D | Material | Page | Fixed Comps | Model | Inside L x W x D | Material | Page |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 2020－2 今－ | $\begin{gathered} 3-11 / 16^{\prime \prime} \times 2-9 / 16^{\prime \prime} \times 13 / 16^{\prime \prime} \\ (9.37 \times 6.51 \times 2.06 \mathrm{~cm}) \\ \hline \end{gathered}$ | SBMM | 20 | 1 | DB601（5） | $\begin{gathered} 11^{\prime \prime} \times 6-3 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ (27.94 \times 16.19 \times 3.97 \mathrm{~cm}) \\ \hline \end{gathered}$ | Styrene | 29 |
| 1 | 2040－2 © | $\begin{gathered} 4^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 13 / 16 " \\ (10.16 \times 8.57 \times 2.06 \mathrm{~cm}) \end{gathered}$ | WP | 20 | 1 | 5129－1 | $\begin{gathered} 11-15 / 16^{\prime \prime} \times 5-15 / 16^{\prime \prime} \times 1-7 / 16^{\prime \prime} \\ (30.32 \times 15.08 \times 3.65 \mathrm{~cm}) \end{gathered}$ | TCP | 29 |
| 1 | A01（5） | $\begin{gathered} \hline 4-1 / 4 \text { " diameter } \times 3 / 4^{\prime \prime} \\ (10.80 \text { diameter } \times 1.91 \mathrm{~cm}) \end{gathered}$ | Styrene | 20 | 1 | A801 <br> K801 今 <br> C801 | $\begin{gathered} 12-3 / 4 " \times 8-1 / 2^{" 1} \times 2-1 / 8^{\prime \prime} \\ (32.39 \times 21.59 \times 5.40 \mathrm{~cm}) \end{gathered}$ | Styrene SBC <br> Conductive | 30 |
| 1 | 5200CL | $\begin{aligned} & 4-5 / 16^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1-1 / 16^{\prime \prime} \\ & (10.95 \times 6.67 \times 2.70 \mathrm{~cm}) \\ & \hline \end{aligned}$ | TCP | 20 | 1 | C801 | $\begin{aligned} & 13-1 / 8^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-15 / 16^{\prime \prime} \\ & (33.34 \times 22.54 \times 4.92 \mathrm{~cm}) \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Conductive } \\ \hline T P \end{array}$ | 30 |
| 1 | $\begin{gathered} \text { A226 } \\ \text { K226 } \end{gathered}$ | $\begin{gathered} 4-3 / 8^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1 \text { " } \\ (11.11 \times 6.67 \times 2.54 \mathrm{~cm}) \\ \hline \end{gathered}$ | $\begin{aligned} & \text { Styrene } \\ & \text { SBC } \end{aligned}$ | 20 | 1 | V601 ${ }^{\text {® }}$ | $\frac{(33.34 \times 22.54 \times 4.92 \mathrm{~cm})}{13-1 / 2^{\prime \prime} \times 5-3 / 4^{\prime \prime} \times 2 "}$ | SP | 31 |
| 1 | DB226 | $\begin{gathered} 4-1 / 2^{\prime \prime} \times 2-11 / 16^{\prime \prime} \times 1 \text { " } \\ (11.43 \times 6.83 \times 2.54 \mathrm{~cm}) \end{gathered}$ | Styrene | 21 |  |  | $(34.29 \times 14.61 \times 5.08 \mathrm{~cm})$ |  | 31 |
| 1 | A101 | $\begin{aligned} & 5-1 / 8^{\prime \prime} \times 3-9 / 16 " \times 1-1 / 2^{\prime \prime} \\ & (13.02 \times 9.05 \times 3.81 \mathrm{~cm}) \end{aligned}$ | Styrene | 21 |  |  | $(38.74 \times 22.54 \times 7.62 \mathrm{~cm})$ |  |  |
| 1 | 3030－2 令 | $\begin{gathered} \hline 5-5 / 8^{\prime \prime} \times 3-5 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (14.29 \times 9.21 \times 2.86 \mathrm{~cm}) \\ \hline \end{gathered}$ | SBMM | 21 | 1 | V701 ${ }^{\text {今 }}$ | $\begin{gathered} 17^{\prime \prime} \times 7-1 / 8 " \times 2 " \\ (43.18 \times 18.10 \times 5.08 \mathrm{~cm}) \end{gathered}$ | SP | 31 |
| 1 | A250 | $\begin{gathered} 5-7 / 8^{\prime \prime} \times 3-3 / 4^{\prime \prime} \times 1-5 / 8^{\prime \prime} \\ (14.92 \times 9.53 \times 4.13 \mathrm{~cm}) \end{gathered}$ | Styrene | 21 | 2 | 5202CL | $\begin{aligned} & 4-5 / 16^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1-1 / 16^{\prime \prime} \\ & (10.95 \times 6.67 \times 2.70 \mathrm{~cm}) \end{aligned}$ | TCP | 20 |
| 1 | A216－SL（5） | $\begin{gathered} 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1 / 2^{\prime \prime} \\ (17.15 \times 8.10 \times 1.27 \mathrm{~cm}) \\ \hline \end{gathered}$ | Styrene | 22 | 2 | A214 | $\begin{aligned} & 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \end{aligned}$ | Styrene | 22 |
| 1 | $\begin{gathered} \text { A216 } \\ \text { K216 } \end{gathered}$ | $\begin{aligned} & \hline-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \\ & \hline \end{aligned}$ | Styrene SBC | 23 | 2 | V402－2 © | $\begin{gathered} 8-1 / 8 " \times 4-1 / 8 " \times 1-3 / 16 " \\ (20.64 \times 10.48 \times 3.02 \mathrm{~cm}) \end{gathered}$ | SP | 25 |
| 1 | $\begin{gathered} \text { A701 } \\ \text { K701 © (5) } \end{gathered}$ | $\begin{gathered} 6-7 / 8^{\prime \prime} \times 2-1 / 16^{\prime \prime} \times 1^{\prime \prime} \\ (17.46 \times 5.24 \times 2.54 \mathrm{~cm}) \\ \hline \end{gathered}$ | Styrene SBC | 23 | 3 | T300 今 | $\begin{aligned} & 6-5 / 8^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime} \\ & (16.83 \times 8.57 \times 3.33 \mathrm{~cm}) \end{aligned}$ | TP | 22 |
| 1 | $\begin{aligned} & \text { V301合 } \\ & \text { V301PT } \end{aligned}$ | $\begin{gathered} 7^{\prime \prime} \times 3-1 / 4^{\prime \prime} \times 1 " \\ (17.78 \times 8.26 \times 2.54 \mathrm{~cm}) \end{gathered}$ | $\begin{aligned} & \mathrm{OP} \\ & \mathrm{SP} \end{aligned}$ | 23 | 3 | T2003合 | $6-11 / 16^{\prime \prime} \times 3-5 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}$ | TP | 22 |
| 1 | DB216 | $\begin{gathered} 7^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (17.78 \times 8.57 \times 2.86 \mathrm{~cm}) \\ \hline \end{gathered}$ | Styrene | 23 | 3 | T3003－ |  | TP | 26 |
| 1 | A401 | $7-1 / 8^{\prime \prime} \times 5-1 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime}$ | Styrene | 24 |  |  | $(22.54 \times 10.48 \times 3.02 \mathrm{~cm})$ |  |  |
| 1 | $\begin{gathered} \text { A206 } \\ \text { K206 } \end{gathered}$ | $\begin{gathered} (18.10 \times 13.02 \times 3.97 \mathrm{~cm}) \\ 8 " \times 4 " \times 1-3 / 16^{\prime \prime} \\ (20.32 \times 10.16 \times 3.02 \mathrm{~cm}) \end{gathered}$ | Styrene SBC | 24 | 3 | A603（5） | $\begin{aligned} & 10-1 / 2 " \times 6-3 / 166^{\prime \prime} \times 1-9 / 16 " \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | Styrene | 28 |
| 1 | V401 ${ }^{\text {令 }}$ | $\begin{gathered} 8-1 / 8 " \times 4-1 / 8^{\prime \prime \prime} \times 1-3 / 16^{\prime \prime} \\ (20.64 \times 10.48 \times 3.02 \mathrm{~cm}) \end{gathered}$ | SP | 25 | 4 | 5204CL | $\begin{aligned} & 4-5 / 16^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1-1 / 16^{\prime \prime} \\ & (10.95 \times 6.67 \times 2.70 \mathrm{~cm}) \end{aligned}$ | TCP | 20 |
| 1 | V401D－2 ${ }^{\text {A }}$ | $\begin{gathered} 8-1 / 8^{\prime \prime} \times 4-1 / 8^{\prime \prime} \times 2-5 / 8^{\prime \prime} \\ (20.64 \times 10.48 \times 6.67 \mathrm{~cm}) \\ \hline \end{gathered}$ | SP | 25 | 4 | T1002令 | $\begin{aligned} & 4-5 / 16^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ & (10.95 \times 6.67 \times 2.86 \mathrm{~cm}) \end{aligned}$ | TP | 20 |
| 1 | DB206（5） | $\begin{aligned} & \hline 8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime} \times 1-3 / 16^{\prime \prime} \\ & (21.43 \times 10.80 \times 3.02 \mathrm{~cm}) \end{aligned}$ | Styrene | 26 | 4 | $\begin{aligned} & \text { A221 } \\ & \text { T221 } \end{aligned}$ | $\begin{gathered} 4-3 / 8^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1 " \\ (11.11 \times 6.67 \times 2.54 \mathrm{~cm}) \end{gathered}$ | Styrene TP | 20 |
| 1 | 4040－2 令 | $\begin{gathered} 8-3 / 4^{\prime \prime} \times 4-5 / 166^{\prime \prime} \times 7 / 8^{\prime \prime} \\ (22.23 \times 10.95 \times 2.22 \mathrm{~cm}) \end{gathered}$ | SBMM | 26 |  | M221（5） |  | YP |  |
| 1 | V501 ${ }^{\text {® }}$ | $\begin{gathered} 10^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-1 / 2^{\prime \prime} \\ (25.40 \times 10.80 \times 3.81 \mathrm{~cm}) \end{gathered}$ | SP | 26 | 4 | DB221 | $\begin{gathered} 4-1 / 2^{\prime \prime} \times 2-11 / 16^{\prime \prime} \times 1^{\prime \prime} \\ (11.43 \times 6.83 \times 2.54 \mathrm{~cm}) \end{gathered}$ | Styrene | 21 |
| 1 | $\begin{aligned} & \text { A601 } \\ & \text { K601 } \end{aligned}$ | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | Styrene SBC | 27 | 4 | A154 | $\begin{aligned} & 5-5 / 8^{\prime \prime} \times 2-15 / 16^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ & (14.29 \times 7.46 \times 2.86 \mathrm{~cm}) \\ & \hline \end{aligned}$ | Styrene | 21 |
|  | C601 |  | Conductive |  | 4 | T616R | 10－1／2＂$\times 6.3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$ | TP | 27 |
| 1 | $\begin{aligned} & \text { A601D © (8) } \\ & \text { K601D © } \end{aligned}$ | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime} \\ & (26.67 \times 15.72 \times 5.72 \mathrm{~cm}) \end{aligned}$ | Styrene SBC | 28 |  | K616R（5） <br> M616R © | $(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$ | $\begin{aligned} & \text { SBC } \\ & \text { YP } \end{aligned}$ |  |
| 1 | T4000 | $\begin{aligned} & 10-5 / 8^{\prime \prime} \times 6-5 / 8^{\prime \prime} \times 1-9 / 16 " \\ & (26.99 \times 16.83 \times 3.97 \mathrm{~cm}) \\ & \hline \end{aligned}$ | TP | 29 | 4 | 999－2 | $\begin{aligned} & 13-1 / 8^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-15 / 166^{\prime \prime} \\ & (33.34 \times 22.54 \times 4.92 \mathrm{~cm}) \\ & \hline \end{aligned}$ | TP | 30 |

## COMPARTMENTED BOXES

Compartmented Box Number of Compartments Reference Chart－continued

| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP＝Translucent Polypropylene | YP＝Yellow Polypropylene | TCP＝Transparent Cellulose Propionate | 今＝Blue Diamond |
| SP＝Taupe Polypropylene | WP＝White Polypropylene | SBC＝Styrene－Butadiene Copolymer |  |
| OP＝Orange Polypropylene |  | SBMM＝Styrene Butadiene Methyl Methacrylate | （S）＝Special Order |


| Fixed Comps | Model | Inside L x W x D | Material | Page | Fixed Comps | Model | Inside L x W x D | Material | Page |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | T900 今 | $\begin{aligned} & 13-1 / 8^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-15 / 16 " \\ & (33.34 \times 22.54 \times 4.92 \mathrm{~cm}) \end{aligned}$ | TP | 30 | 6 | T4007E 令 | $\begin{aligned} & 10-5 / 8^{\prime \prime} \times 6-5 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.99 \times 16.83 \times 3.97 \mathrm{~cm}) \end{aligned}$ | TP | 29 |
| 4 | T5007 今 | $\begin{gathered} 13-11 / 16^{\prime \prime} \times 8-3 / 16^{\prime \prime} \times 1-3 / 4^{\prime \prime} \\ (34.77 \times 20.80 \times 4.45 \mathrm{~cm}) \\ \hline \end{gathered}$ | TP | 31 | 6 | DB606 | $\begin{gathered} 11^{\prime \prime} \times 6-3 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ (27.94 \times 16.19 \times 3.97 \mathrm{~cm}) \end{gathered}$ | Styrene | 29 |
| 4 | T5007AT | $\begin{gathered} \hline 13-11 / 16^{\prime \prime} \times 8-3 / 16^{\prime \prime} \times 1-3 / 4^{\prime \prime} \\ (34.77 \times 20.80 \times 4.45 \mathrm{~cm}) \\ \hline \end{gathered}$ | TP | 31 | 6 | 5130CL | $\begin{gathered} 11-15 / 16^{\prime \prime} \times 5-15 / 16^{\prime \prime} \times 1-7 / 16^{\prime \prime} \\ (30.32 \times 15.08 \times 3.65 \mathrm{~cm}) \end{gathered}$ | TCP | 29 |
| 4 | T5007E令 | $\begin{gathered} 13-11 / 16^{\prime \prime} \times 8-3 / 16^{\prime \prime} \times 1-3 / 4^{\prime \prime} \\ (34.77 \times 20.80 \times 4.45 \mathrm{~cm}) \end{gathered}$ | TP | 31 | 6 | $\begin{aligned} & \hline \text { A806 © © } \\ & \text { T806 } \end{aligned}$ | $\begin{gathered} 12-3 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime} \\ (32.39 \times 21.59 \times 5.40 \mathrm{~cm}) \end{gathered}$ | Styrene TP | 30 |
| 5 | $\begin{aligned} & \text { A155 } \\ & \text { T155 } \end{aligned}$ | $\begin{aligned} & 5-5 / 8^{\prime \prime} \times 2-15 / 16 " \times 1-1 / 8^{\prime \prime} \\ & (14.29 \times 7.46 \times 2.86 \mathrm{~cm}) \end{aligned}$ | Styrene TP | 21 |  | $\begin{aligned} & \text { K806 } \\ & \text { M806 } \\ & \hline \end{aligned}$ |  | $\begin{gathered} \text { SBC } \\ \text { YP } \end{gathered}$ |  |
| 5 | $\begin{aligned} & \text { A215 } \\ & \text { T215 } \end{aligned}$ | $\begin{aligned} & 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \end{aligned}$ | Styrene TP | 22 | 6 | T6004 今 | $\begin{gathered} 15-1 / 4^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-3 / 8^{\prime \prime} \\ (38.74 \times 22.54 \times 3.49 \mathrm{~cm}) \\ \hline \end{gathered}$ | TP | 31 |
|  | $\begin{array}{r} \mathrm{K} 215 \text { 今 } \\ \text { M215 } \\ \hline \end{array}$ |  | $\begin{aligned} & \text { SBC } \\ & \text { YP } \\ & \hline \end{aligned}$ |  | 6 | T7003 | $\begin{gathered} 15-1 / 4^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 3^{\prime \prime} \\ (38.74 \times 22.54 \times 7.62 \mathrm{~cm}) \end{gathered}$ | TP | 31 |
| 5 | A212 | $\begin{aligned} & 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \end{aligned}$ | Styrene | 23 | 7 | A217 | $\begin{aligned} & 6-3 / 4^{\prime \prime} \times 3-3 / 16 " \times 1-3 / 16 " \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \end{aligned}$ | Styrene | 23 |
| 6 | 5206CL（5） | $\begin{aligned} & 4-5 / 16^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1-1 / 16^{\prime \prime} \\ & (10.95 \times 6.67 \times 2.70 \mathrm{~cm}) \end{aligned}$ | TCP | 20 | 7 | DB217 | $\begin{gathered} 7^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (17.78 \times 8.57 \times 2.86 \mathrm{~cm}) \end{gathered}$ | Styrene | 24 |
| 6 | $\begin{aligned} & \text { A220 } \\ & \text { T220 } \end{aligned}$ | $\begin{gathered} 4-3 / 8^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1 " \\ (11.11 \times 6.67 \times 2.54 \mathrm{~cm}) \end{gathered}$ | Styrene TP | 21 | 7 | $\begin{aligned} & \hline \text { A607 (®) } \\ & \text { K607 (8) } \end{aligned}$ | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | Styrene SBC | 27 |
|  | $\begin{aligned} & \text { K220 今 } \\ & \text { M220 © } \\ & \hline \end{aligned}$ |  | $\begin{gathered} \text { SBC } \\ \text { YP } \\ \hline \end{gathered}$ |  | 7 | T7004 | $\begin{gathered} 15-1 / 4^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 3^{\prime \prime} \\ (38.74 \times 22.54 \times 7.62 \mathrm{~cm}) \end{gathered}$ | TP | 31 |
| 6 | DB220 | $\begin{gathered} 4-1 / 2^{\prime \prime} \times 2-11 / 16^{\prime \prime} \times 1^{\prime \prime} \\ (11.43 \times 6.83 \times 2.54 \mathrm{~cm}) \\ \hline \end{gathered}$ | Styrene | 21 | 8 | A228 ${ }^{\text {\％}}$ | $\begin{gathered} 4-3 / 8 " \times 2-5 / 8 " \times 1 " \\ (11.11 \times 6.67 \times 2.54 \mathrm{~cm}) \\ \hline \end{gathered}$ | Styrene | 20 |
| 6 | A211商 | $\begin{aligned} & 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \\ & \hline \end{aligned}$ | Styrene | 23 | 8 | DB228 ${ }^{\text {今 }}$ | $\begin{gathered} 4-1 / 2^{\prime \prime} \times 2-11 / 16^{\prime \prime} \times 1^{\prime \prime} \\ (11.43 \times 6.83 \times 2.54 \mathrm{~cm}) \\ \hline \end{gathered}$ | Styrene | 21 |
| 6 | DB211 | $\begin{gathered} 7^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (17.78 \times 8.57 \times 2.86 \mathrm{~cm}) \\ \hline \end{gathered}$ | Styrene | 23 | 8 | M808（5） | $\begin{gathered} 12-3 / 4 " \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime} \\ (32.39 \times 21.59 \times 5.40 \mathrm{~cm}) \end{gathered}$ | YP | 30 |
| 6 | 5128CL | $\begin{gathered} 7^{\prime \prime} \times 4^{\prime \prime} \times 1-1 / 16^{\prime \prime} \\ (17.78 \times 10.16 \times 2.70 \mathrm{~cm}) \\ \hline \end{gathered}$ | TCP | 24 | 9 | A210－SL（5） | $\begin{gathered} 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1 / 2^{\prime \prime} \\ (17.15 \times 8.10 \times 1.27 \mathrm{~cm}) \end{gathered}$ | Styrene | 22 |
| 6 | $\begin{gathered} \text { A203 } \\ \text { T203今 } \\ \text { K203 } \\ \text { M203 } \\ \hline \end{gathered}$ | $\begin{gathered} 8^{\prime \prime} \times 4 " \times 1-3 / 16^{\prime \prime} \\ (20.32 \times 10.16 \times 3.02 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} \hline \text { Styrene } \\ \text { TP } \\ \text { SBC } \\ \text { YP } \\ \hline \end{gathered}$ | 25 | 9 | $\begin{gathered} \text { A210 } \\ \text { T210 今 } \\ \text { K210 } \\ \text { M210 } \\ \hline \end{gathered}$ | $\begin{aligned} & 6-3 / 4 " \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \end{aligned}$ | $\begin{gathered} \hline \text { Styrene } \\ \text { TP } \\ \text { SBC } \\ \text { YP } \\ \hline \end{gathered}$ | 22 |
| 6 | DB203 | $\begin{aligned} & \hline 8-7 / 16^{\prime \prime} \times 4-1 / 4^{4} \times 1-3 / 16^{\prime \prime} \\ & (21.43 \times 10.80 \times 3.02 \mathrm{~cm}) \\ & \hline \end{aligned}$ | Styrene | 25 | 9 | DB210 | $\begin{gathered} 7^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (17.78 \times 8.57 \times 2.86 \mathrm{~cm}) \end{gathered}$ | Styrene | 23 |
| 6 | V506－2 © | $\begin{gathered} 101 \times 4-1 / 4^{\prime \prime} \times 1-1 / 2^{\prime \prime} \\ (25.40 \times 10.80 \times 3.81 \mathrm{~cm}) \\ \hline \end{gathered}$ | SP | 25 | 9 | A209 | $\begin{gathered} 8^{\prime \prime} \times 4 \text { " } \times 1-3 / 16^{\prime \prime} \\ (20.32 \times 10.16 \times 3.02 \mathrm{~cm}) \end{gathered}$ | Styrene | 24 |
| 6 | $\begin{gathered} \hline \text { A606 } \\ \text { T606 今 } \end{gathered}$ | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16 \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | Styrene TP | 27 | 10 | A213－SL | $6-3 / 44^{\prime \times 3-3 / 16 " \times 1 / 2 "}$ $(17.15 \times 8.10 \times 1.27 \mathrm{~cm})$ | Styrene | 22 |
|  | $\begin{gathered} \text { K606 今 } \\ \text { M606 } \end{gathered}$ |  | $\begin{aligned} & \text { SBC } \\ & \text { YP } \end{aligned}$ |  | 10 | A213 | $\begin{aligned} & 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (17.15 \times 8.10 \times 3.02 \mathrm{~cm}) \\ & \hline \end{aligned}$ | Styrene | 22 |
| 6 | T600 令 | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | TP | 27 | 10 | DB213合 | $\begin{gathered} 7 \text { " } \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (17.78 \times 8.57 \times 2.86 \mathrm{~cm}) \\ \hline \end{gathered}$ | Styrene | 24 |
| 6 | $\begin{gathered} \text { A606D } \\ \text { T606D 令 } \\ \text { K606D (3) } \end{gathered}$ | $10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime}$ <br> $(26.67 \times 15.72 \times 5.72 \mathrm{~cm})$ | $\begin{aligned} & \text { Styrene } \\ & \text { TP } \\ & \text { SBC } \end{aligned}$ | 28 | 11 | 5127CL | $\begin{gathered} 7^{\prime \prime} \times 4 \text { " } \times 1-1 / 16^{\prime \prime} \\ (17.78 \times 10.16 \times 2.70 \mathrm{~cm}) \\ \hline \end{gathered}$ | TCP | 24 |
|  | M606D（5） |  | YP |  | 12 | A219 |  | Styrene | 23 |
| 6 | T4007 今 | $\begin{aligned} & \hline 10-5 / 8^{\prime \prime} \times 6-5 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.99 \times 16.83 \times 3.97 \mathrm{~cm}) \\ & \hline \end{aligned}$ | TP | 28 |  | $\begin{gathered} \text { T219 } \\ \text { K219合 } \end{gathered}$ | $(17.15 \times 8.10 \times 3.02 \mathrm{~cm})$ | $\begin{gathered} \text { TP } \\ \text { SBC } \end{gathered}$ |  |
| 6 | T4007AT | $\begin{aligned} & 10-5 / 8^{\prime \prime} \times 6-5 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.99 \times 16.83 \times 3.97 \mathrm{~cm}) \end{aligned}$ | TP | 28 | 12 | DB219 | $\begin{gathered} 7 \text { " } \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime} \\ (17.78 \times 8.57 \times 2.86 \mathrm{~cm}) \\ \hline \end{gathered}$ | Styrene | 23 |

## COMPARTMENTED BOXES

Compartmented Box Number of Compartments Reference Chart－continued

|  | BOX MATERIAL KEY | SYMBOL KEY |  |  |
| :--- | :--- | :--- | :--- | :---: |
| TP＝Translucent Polypropylene | YP $=$ Yellow Polypropylene | TCP | $=$ Transparent Cellulose Propionate | © $=$ Blue Diamond |
| SP $=$ Taupe Polypropylene | WP $=$ White Polypropylene | SBC | $=$ Styrene－Butadiene Copolymer |  |
| OP＝Orange Polypropylene |  |  | SBMM $=$ Styrene Butadiene Methyl Methacrylate | （S）$=$ Special Order |


| Fixed Comps | Model | Inside L x W x D | Material | Page |
| :---: | :---: | :---: | :---: | :---: |
| 12 | A204 | $\begin{gathered} 8^{\prime \prime} \times 4 \text { " } \times 1-3 / 16^{\prime \prime} \\ (20.32 \times 10.16 \times 3.02 \mathrm{~cm}) \end{gathered}$ | Styrene | 24 |
| 12 | $\begin{aligned} & \text { A208今 } \\ & \text { K208 } \end{aligned}$ M208 | $\begin{gathered} 8^{\prime \prime} \times 4 \text { " } \times 1-3 / 16^{\prime \prime} \\ (20.32 \times 10.16 \times 3.02 \mathrm{~cm}) \end{gathered}$ | Styrene SBC YP | 25 |
| 12 | $\begin{gathered} \text { A201 } \\ \text { T201 } \\ \text { K201 今 } \\ \text { M201 } \end{gathered}$ | $\begin{gathered} 8^{\prime \prime} \times 4 \text { " } \times 1-3 / 16^{\prime \prime} \\ (20.32 \times 10.16 \times 3.02 \mathrm{~cm}) \end{gathered}$ | Styrene <br> TP <br> SBC <br> YP | 25 |
| 12 | DB201 | $\begin{aligned} & 8-7 / 16 " \times 4-1 / 4 " \times 1-3 / 16 " \\ & (21.43 \times 10.80 \times 3.02 \mathrm{~cm}) \end{aligned}$ | Styrene | 25 |
| 12 | DB208 今 | $\begin{aligned} & 8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (21.43 \times 10.80 \times 3.02 \mathrm{~cm}) \end{aligned}$ | Styrene | 26 |
| 12 | DB204 | $\begin{aligned} & \hline 8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (21.43 \times 10.80 \times 3.02 \mathrm{~cm}) \end{aligned}$ | Styrene | 26 |
| 12 | A612（5） T612 M612 | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 166^{\prime \prime} \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | Styrene TP YP | 27 |
| 12 | $\begin{aligned} & \text { A602 } \\ & \text { T602 } \\ & \text { K602 } \\ & \text { M602 } \end{aligned}$ | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 166^{\prime \prime} \times 1-9 / 16 " \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | $\begin{gathered} \text { Styrene } \\ \text { TP } \\ \text { SBC } \\ \text { YP } \\ \hline \end{gathered}$ | 27 |
| 12 | $\begin{aligned} & \text { A612D © } \\ & \text { T612D © } \\ & \text { K612D © } \\ & \text { M612D (©) } \end{aligned}$ | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime} \\ & (26.67 \times 15.72 \times 5.72 \mathrm{~cm}) \end{aligned}$ | Styrene <br> TP <br> SBC <br> YP | 28 |
| 12 | $\begin{aligned} & \text { A812 } \\ & \text { K812 } \\ & \text { M812 } \\ & \hline \end{aligned}$ | $\begin{gathered} 12-3 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime} \\ (32.39 \times 21.59 \times 5.40 \mathrm{~cm}) \end{gathered}$ | Styrene SBC YP | 30 |
| 13 | $\begin{gathered} \text { A623 © (® } \\ \text { T623 } \\ \text { K623 (8) } \\ \text { M623 } \end{gathered}$ | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16 " \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | Styrene TP SBC YP | 27 |
| 13 | A613 | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | Styrene | 27 |
| 13 | DB613令 | $\begin{gathered} 11 " \times 6-3 / 8 " \times 1-9 / 16^{" 1} \\ (27.94 \times 16.19 \times 3.97 \mathrm{~cm}) \end{gathered}$ | Styrene | 29 |
| 17 | 5126CL | $\begin{gathered} 7 " \times 4 " \times 1-1 / 16^{\prime \prime} \\ (17.78 \times 10.16 \times 2.70 \mathrm{~cm}) \end{gathered}$ | TCP | 24 |
| 18 | $\begin{gathered} \text { A200 } \begin{array}{c} \text { T } \\ \text { T200 } \\ \text { K200 } \\ \text { M200 © } \end{array} \text { ( } \end{gathered}$ | $\begin{gathered} 8^{\prime \prime} \times 4 \text { " } \times 1-3 / 16^{\prime \prime} \\ (20.32 \times 10.16 \times 3.02 \mathrm{~cm}) \end{gathered}$ | Styrene <br> TP <br> SBC <br> YP | 25 |
| 18 | DB200 令 | $\begin{aligned} & 8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\ & (21.43 \times 10.80 \times 3.02 \mathrm{~cm}) \end{aligned}$ | Styrene | 26 |
| 18 | A618 <br> T618合 <br> K618 合 <br> M618 <br> C618 | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | Styrene <br> TP <br> SBC <br> YP <br> Conductive | 28 |


| Fixed Comps | Model | Inside L x W x D | Material | Page |
| :---: | :---: | :---: | :---: | :---: |
| 18 | DB618 | $\begin{gathered} 11 " \times 6-3 / 8 " \times 1-9 / 16^{\prime \prime} \\ (27.94 \times 16.19 \times 3.97 \mathrm{~cm}) \end{gathered}$ | Styrene | 29 |
| 18 | $\begin{aligned} & \text { A618D © } \\ & \text { T618D © } \\ & \text { K618D (®) } \\ & \text { M618D (®) } \end{aligned}$ | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime} \\ & (26.67 \times 15.72 \times 5.72 \mathrm{~cm}) \end{aligned}$ | Styrene TP <br> SBC <br> YP | 28 |
| 18 | A818（5） K818 M818 | $\begin{gathered} 12-3 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime} \\ (32.39 \times 21.59 \times 5.40 \mathrm{~cm}) \end{gathered}$ | Styrene SBC YP | 30 |
| 24 | A924－2 | $\begin{aligned} & 10-9 / 16^{\prime \prime} \times 8-1 / 4^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.83 \times 20.96 \times 3.97 \mathrm{~cm}) \end{aligned}$ | Styrene | 28 |
| 24 | 5129CL | $\begin{gathered} 11-15 / 16 " \times 5-15 / 16^{\prime \prime} \times 1-7 / 16^{\prime \prime \prime} \\ (30.32 \times 15.08 \times 3.65 \mathrm{~cm}) \end{gathered}$ | TCP | 29 |
| 24 | A824 <br> T824 今 <br> K824 <br> M824 <br> C824 | $\begin{gathered} 12-3 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime} \\ (32.39 \times 21.59 \times 5.40 \mathrm{~cm}) \end{gathered}$ | Styrene <br> TP <br> SBC <br> YP <br> Conductive | 30 |
| 36 | $\begin{gathered} \text { A166-36 } \\ \text { K166-36 今 } \end{gathered}$ | $\begin{gathered} 9-5 / 8^{\prime \prime} \times 6-9 / 16 " \times 1-1 / 2^{\prime \prime} \\ (24.45 \times 16.69 \times 3.81 \mathrm{~cm}) \end{gathered}$ | Styrene SBC | 26 |

## COMPARTMENTED BOXES

| BOX MATERIAL KEY |  |  |  | SYMBOL KEY |
| :--- | :--- | :--- | :--- | :---: |
| TP = Translucent Polypropylene | YP $=$ Yellow Polypropylene | TCP $=$ Transparent Cellulose Propionate | A $=$ Blue Diamond |  |
| SP = Taupe Polypropylene | WP = White Polypropylene | SBC $=$ Styrene-Butadiene Copolymer | S |  |
| OP = Orange Polypropylene |  | SBMM $=$ Styrene Butadiene Methyl Methacrylate | S $=$ Special Order |  |

## Box Diagram

Model Number
Stock Number
Family

Material Dimensions (Inside, L x W x D)

Packed
$\square=$
1 Compartment
2020-2


1 Compartment


2 Compartments

$(L \times W): A=2-1 / 8^{\prime \prime} \times 2-5 / 8^{\prime \prime}(5.40 \times 6.67 \mathrm{~cm})$

5204CL
6234MT
4 Compartments ( $\mathrm{L} \times \mathrm{W}$ ): $A=2-1 / 8^{\prime \prime} \times 1-1 / 4^{\prime \prime}(5.40 \times 3.18 \mathrm{~cm})$


5206CL (3) 6236MT
6 Compartments ( $L \times W$ ): $A=1-3 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}(3.49 \times 3.33 \mathrm{~cm})$

Mighty-Tuff
TCP
SBMM

$$
\begin{gathered}
3-11 / 16^{\prime \prime} \times 2-9 / 16^{\prime \prime} \times 13 / 16^{\prime \prime} \\
(9.37 \times 6.51 \times 2.06 \mathrm{~cm})
\end{gathered}
$$ 24/ctn

$4^{\prime \prime} \times 3-3 / 8 " \times 13 / 16^{\prime \prime}$ $(10.16 \times 8.57 \times 2.06 \mathrm{~cm})$

36/ctn

Mighty-Tuff
TCP

TP

4-1/4" diameter x 3/4" ( 10.80 diameter $\times 1.91 \mathrm{~cm}$ )
$4-5 / 16^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1-1 / 16^{\prime \prime}$ $(10.95 \times 6.67 \times 2.70 \mathrm{~cm})$

12/ctn
$4-5 / 16^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1-1 / 16^{\prime \prime}$
12/ctn

$$
(10.95 \times 6.67 \times 2.70 \mathrm{~cm})
$$

$4-5 / 16^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1-1 / 16^{\prime \prime}$ $(10.95 \times 6.67 \times 2.70 \mathrm{~cm})$

## 12/ctn

12/ctn
$4-5 / 16^{\prime \prime} \times 2-5 / 8 " \times 1-1 / 16^{\prime \prime}$

$$
(10.95 \times 6.67 \times 2.70 \mathrm{~cm})
$$

$4-5 / 16 " \times 2-5 / 8^{\prime \prime} \times 1-1 / 8 "$
$(10.95 \times 6.67 \times 2.86 \mathrm{~cm})$
12/ctn

$$
(10.95 \times 6.67 \times 2.86 \mathrm{~cm})
$$

80/ctn


T1002 A
6709TE
4 Compartments \& 2 Removable Dividers ( $L \times W$ ): $A=3^{\prime \prime} \times 1-1 / 4^{\prime \prime}(7.62 \times 3.18 \mathrm{~cm}), B=1-1 / 4^{\prime \prime} \times 1-1 / 4^{\prime \prime}(3.18 \times 3.18 \mathrm{~cm})$


A226 6644CB
K226 今
1 Compartment
6644KB


A228 今
8 Compartments (L x W): $A=1^{\prime \prime} \times 1-1 / 4^{\prime \prime}(2.54 \times 3.18 \mathrm{~cm})$


4 Compartments

| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP = Translucent Polypropylene | YP = Yellow Polypropylene | TCP = Transparent Cellulose Propionate |  |
| SP = Taupe Polypropylene | WP = White Polypropylene | SBC = Styrene-Butadiene Copolymer | (S. - Special Order |
| OP = Orange Polypropylene |  | SBMM = Styrene Butadiene Methyl Methacrylate | (S) = Special Order |

Box Diagram


6 Compartments

Model Number
A220
T220
K220 合
M220 (5)

## Stock Number

6640CB 6704TE 6640KB 6704TF


## Material

Styrene TP
SBC
YP Styrene
$(\mathrm{L} \times \mathrm{W}): A=1-3 / 8^{\prime \prime} \times 1-1 / 4^{\prime \prime}(3.49 \times 3.18 \mathrm{~cm})$


4 Compartments
(L×W): $A=2-3 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}(5.56 \times 3.33 \mathrm{~cm})$


DB228 今
DB221 6742CD
■ Diamondback
Styrene
Dimensions (Inside, L x W x D) Packed

$$
4-3 / 8 " \times 2-5 / 8 " \times 1 \text { " }
$$

36/ctn

6746CD

## 8 Compartments

$(\mathrm{L} \times \mathrm{W})$ : $A=1-1 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}(2.70 \times 3.33 \mathrm{~cm})$


6 Compartments
$(L \times W)$ : $A=1-5 / 16^{\prime \prime} \times 1-7 / 16^{\prime \prime}(3.33 \times 3.65 \mathrm{~cm})$


DB226

1 Compartment


1 Compartment


A154 6602CB

- A-Series

4 Compartments ( $\mathrm{L} \times \mathrm{W}$ ): $A=2-3 / 4^{\prime \prime} \times 1-7 / 16^{\prime \prime}(6.99 \times 3.65 \mathrm{~cm})$


A155
T155
5 Compartments
$(L \times W): A=1 " \times 2-7 / 8^{\prime \prime}(2.54 \times 7.30 \mathrm{~cm})$


1 Compartment
3030-2 A
6730AA


A250
6648CB


Styrene TP

Precision
Styrene
$5-5 / 8^{\prime \prime} \times 2-15 / 16^{\prime \prime} \times 1-1 / 8^{\prime \prime} \quad 36 /$ ctn
$(14.29 \times 7.46 \times 2.86 \mathrm{~cm})$
$5-5 / 8^{\prime \prime} \times 2-15 / 16^{\prime \prime} \times 1-1 / 8^{\prime \prime}$
$(14.29 \times 7.46 \times 2.86 \mathrm{~cm})$
36/ctn

Styrene
SBMM
$5-5 / 8^{" \prime} \times 3-5 / 8^{" 1} \times 1-1 / 8^{\prime \prime}$
$(14.29 \times 9.21 \times 2.86 \mathrm{~cm})$

36/ctn

A-Series
1 Compartment, Box has Lift-Off Lid (Non-Hinged)

* Adding color to the resins effects the clarity of the finished product

| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP＝Translucent Polypropylene | YP＝Yellow Polypropylene | TCP＝Transparent Cellulose Propionate | 今＝Blue Diamond |
| SP＝Taupe Polypropylene | WP＝White Polypropylene | SBC＝Styrene－Butadiene Copolymer |  |
| OP＝Orange Polypropylene |  | SBMM＝Styrene Butadiene Methyl Methacrylate | （S）＝Special Order |



9 Compartments（ $\mathrm{L} \times \mathrm{W}$ ）： $\mathrm{A}=1-1 / 8^{\prime \prime} \times 1-5 / 8^{\prime \prime}(2.86 \times 4.13 \mathrm{~cm}), \mathrm{B}=1-1 / 8^{\prime \prime} \times 3-3 / 8^{\prime \prime}(2.86 \times 8.57 \mathrm{~cm})$


A213 6621CM $\square$ A－Series Styrene
$6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime}$
36／ctn
$(17.15 \times 8.10 \times 3.02 \mathrm{~cm})$
10 Compartments（ $L \times W$ ）：$A=1-1 / 2^{\prime \prime} \times 1-5 / 8^{\prime \prime}\left(3.81 \times 4.13 \mathrm{~cm}\right.$ ），$B=1-7 / 16^{\prime \prime} \times 1-5 / 8^{\prime \prime}(3.65 \times 4.13 \mathrm{~cm})$ ，
$C=1-5 / 16^{\prime \prime} \times 1-5 / 8^{\prime \prime}(3.33 \times 4.13 \mathrm{~cm}), D=1-1 / 4^{\prime \prime} \times 1-5 / 8^{\prime \prime}(3.18 \times 4.13 \mathrm{~cm}), E=1-1 / 8^{\prime \prime} \times 1-5 / 8 "(2.86 \times 4.13 \mathrm{~cm})$

A214 6628CB $\square$ A－Series Styrene
$6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime}$
36／ctn

（L×W）：$A=3-5 / 16^{\prime \prime} \times 3-1 / 4^{\prime \prime}(8.41 \times 8.26 \mathrm{~cm})$

| A215 | $6630 C B$ | $\square$ A－Series |
| :---: | :---: | :---: |
| T215 | 6702 TE | $\square$ T－Series |
| K215 $\Rightarrow$ | 6630 KB | $\square$ K－Series |
| M215 | 6702 TF | $\square$ M－Series |
| W）：$A=1-5 / 16^{\prime \prime} \times 3-3 / 16^{\prime \prime}(3.33 \times 8.10 \mathrm{~cm})$ |  |  |


| Styrene |  |
| :--- | :--- |
| TP | $6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime}$ |
| SBC | $(17.15 \times 8.10 \times 3.02 \mathrm{~cm})$ |



| A210 | 6622 CB |
| :---: | :--- |
| T210 $\hat{\text { 今 }}$ | 6698 TE |
| K210 $\hat{\text { 今 }}$ | 6622 KB |
| M210 | 6698 TF |

A－Series
－ T －Series K－Series
－M－Series

Styrene
TP $\quad 6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime}$

36／ctn

$$
\text { SBC } \quad(17.15 \times 8.10 \times 3.02 \mathrm{~cm})
$$

9 Compartments
M210
6698TF
（ $2.86 \times 8.10 \mathrm{~cm}$ ）


| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP = Translucent Polypropylene | YP = Yellow Polypropylene | TCP = Transparent Cellulose Propionate | 今 = Blue Diamond |
| SP = Taupe Polypropylene | WP = White Polypropylene | SBC = Styrene-Butadiene Copolymer |  |
| OP = Orange Polypropylene |  | SBMM = Styrene Butadiene Methyl Methacrylate | (S) = Special Order |



Model Number

## Stock Number

## Family

## Material

Dimensions (Inside, L $\times$ W $\times$ D)

A217
6634CB
A-Series

Styrene
7 Compartments ( $L \times W$ W): $A=1-5 / 16^{\prime \prime} \times 1-5 / 8^{\prime \prime}(3.33 \times 4.13 \mathrm{~cm}), B=4 " \times 1-1 / 16^{\prime \prime}(10.16 \times 2.70 \mathrm{~cm})$


A211 领
6624CB
$\square$ A-
-Series
Styrene
6 Compartments (L x W): A $=1-1 / 16^{\prime \prime} \times 3-3 / 16^{\prime \prime}(2.70 \times 8.10 \mathrm{~cm})$


| A216 | 6632CB | $\square$ A-Series | Styrene |
| :---: | :---: | :---: | :---: |
| K216 | 6632KB | $\square$ K-Series | SBC |

1 Compartment
K216
6632 KB


SBC


A212
6626CB
A-Series
Styrene
5 Compartments (LxW): $A=2-1 / 2^{\prime \prime} \times 1-5 / 8^{\prime \prime}(6.35 \times 4.13 \mathrm{~cm}), B=1-5 / 8^{\prime \prime} \times 3-1 / 4^{\prime \prime}(4.13 \times 8.26 \mathrm{~cm})$

|  | $\begin{gathered} \text { A701 } \\ \text { K701 © } \end{gathered}$ | $\begin{aligned} & \text { 6670CB } \\ & 6670 \mathrm{~KB} \end{aligned}$ | $\begin{aligned} & ■ \text { A-Series } \\ & ■ \text { K-Series } \end{aligned}$ | Styrene SBC | $\begin{gathered} 6-7 / 8^{\prime \prime} \times 2-1 / 16^{\prime \prime} \times 1 " \\ (17.46 \times 5.24 \times 2.54 \mathrm{~cm}) \end{gathered}$ | 36/ctn |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 Compartment | V301 ${ }^{\text {p }}$ <br> V301PT | 6142VB 6650VC | $\begin{aligned} & \square \text { V-Series } \\ & \text { V-Series } \end{aligned}$ | $\begin{aligned} & \mathrm{OP} \\ & \mathrm{SP} \end{aligned}$ | $\begin{gathered} 6-7 / 8^{\prime \prime} \times 2-1 / 16^{\prime \prime} \times 1 \text { " } \\ (17.46 \times 5.24 \times 2.54 \mathrm{~cm}) \end{gathered}$ | 36/ctn |



DB216
$6732 C D$
Diamondback
Styrene
7 " x 3-3/8" $\times 1-1 / 8^{\prime \prime}$
25/ctn
$(17.78 \times 8.57 \times 2.86 \mathrm{~cm})$
1 Compartment


DB211
6724CD

$7{ }^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime}$
25/ctn
6 Compartments ( $L \times W$ W): $A=1-1 / 16^{\prime \prime} \times 3-5 / 16^{\prime \prime}(2.70 \times 8.41 \mathrm{~cm})$
DB219 6736CD
Diamondback
Styrene
$7^{\prime \prime} \times 3-3 / 8^{\prime \prime} \times 1-1 / 8^{\prime \prime}$
225/ctn
( $17.78 \times 8.57 \times 2.86 \mathrm{~cm}$ )
12 Compartments ( $L \times W$ W): A=1-3/4" $\times 1-1 / 16^{\prime \prime}(4.45 \times 2.70 \mathrm{~cm}$ )


DB210
6722CD
Diamondback Styrene

| $6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime}$ <br> $(17.15 \times 8.10 \times 3.02 \mathrm{~cm})$ | $36 / \mathrm{ctn}$ |
| :--- | :--- |
|  |  |
|  |  |
| $6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime}$ | $36 / \mathrm{ctn}$ |
| $(17.15 \times 8.10 \times 3.02 \mathrm{~cm})$ |  |
|  |  |

$6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \quad 36 / \mathrm{ctn}$
$(17.15 \times 8.10 \times 3.02 \mathrm{~cm})$ )
36/ctn
$(17.15 \times 8.10 \times 3.02 \mathrm{~cm})$
-

## COMPARTMENTED BOXES

| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP = Translucent Polypropylene | YP = Yellow Polypropylene | TCP = Transparent Cellulose Propionate | 今 = Blue Diamond |
| SP = Taupe Polypropylene | WP = White Polypropylene | SBC = Styrene-Butadiene Copolymer |  |
| OP = Orange Polypropylene |  | SBMM = Styrene Butadiene Methyl Methacrylate | (S) = Special Order |




5126CL
6220MT
Mighty-Tuff
TCP
7" $\times 4$ " x 1-1/16"
12/ctn
17 Compartments
(L x W): $A=1-1 / 4^{\prime \prime} \times 7 / 8^{\prime \prime}(3.18 \times 2.22 \mathrm{~cm}), B=1-3 / 16^{\prime \prime} \times 4$ " $(3.02 \times 10.16 \mathrm{~cm})$


5127CL
6222MT
Mighty-Tuff
TCP
$7^{\prime \prime} \times 4$ " $\times 1-1 / 16^{\prime \prime}$
$(17.78 \times 10.16 \times 2.70 \mathrm{~cm})$
11 Compartments
(L x W): A=1-3/16" $\times 4^{\prime \prime}(3.02 \times 10.16 \mathrm{~cm}), B=1-1 / 4^{\prime \prime} \times 2^{\prime \prime}$
' $(3.18 \times 5.08 \mathrm{~cm}), C=1-1 / 4^{\prime \prime} \times 7 / 8^{\prime \prime}(3.18 \times 2.22 \mathrm{~cm})$


5128CL
6224MT
Mighty-Tuff
TCP
7 " $\times 4$ " $\times 1$ 1-1/16"
$(17.78 \times 10.16 \times 2.70 \mathrm{~cm})$
12/ctn
6 Compartments
(LxW): A=1-3/16" $\times 4^{\prime \prime}(3.02 \times 10.16 \mathrm{~cm})$


1 Compartment
A401
6650CB


| Styrene | $7-1 / 8^{\prime \prime} \times 5-1 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime}$ <br> $(18.10 \times 13.02 \times 3.97 \mathrm{~cm})$ | $36 / \mathrm{ctn}$ |
| :---: | :---: | :---: |
|  |  |  |



A204
6614CB
A-Series
Styrene
$8^{\prime \prime} \times 4$ " $\times 1-3 / 16^{\prime \prime}$
24/ctn
12 Compartments
(L×W): A= 2-5/8" $\times 1-5 / 16^{\prime \prime}(6.67 \times 3.33 \mathrm{~cm}), B=1-5 / 16^{\prime \prime} \times 1-1 / 4^{\prime \prime}(3.33 \times 3.18 \mathrm{~cm}), C=2-5 / 8^{\prime \prime} \times 2-11 / 16^{\prime \prime}(6.67 \times 6.83 \mathrm{~cm})$


[^1]| BOX MATERIAL KEY |  |  |  | SYMBOL KEY |
| :--- | :--- | :--- | :--- | :---: |
| TP＝Translucent Polypropylene | YP $=$ Yellow Polypropylene | TCP $=$ Transparent Cellulose Propionate | S $=$ Blue Diamond |  |
| SP＝Taupe Polypropylene | WP $=$ White Polypropylene | SBC $=$ Styrene－Butadiene Copolymer | S | SBM $=$ Styrene Butadiene Methyl Methacrylate |
| OP $=$ Special Order |  |  |  |  |

## Box Diagram



18 Compartments

Model Number

| A200 今 | 6608 CB |
| :---: | :--- |
| T200 | 6690 TE |
| K200 今 | 6608 KB |
| M200 © ${ }^{\text {S }}$ | 6690 TF |

Family
－A－Series －T－Series ■ K－Series －M－Series

Material Dimensions（Inside，L x W x D）Packed
Styrene
TP $\quad 8^{\prime \prime} \times 4^{\prime \prime} \times 1-3 / 16^{\prime \prime} \quad 24 /$ ctn

SBC
$(20.32 \times 10.16 \times 3.02 \mathrm{~cm})$
YP
$(\mathrm{L} \times \mathrm{W})$ ：$A=1-1 / 4^{\prime \prime} \times 1-1 / 4^{\prime \prime}(3.18 \times 3.18 \mathrm{~cm})$


| A208 今 | 6618 CB |
| :---: | :--- |
| K208 今 | 6618 KB |
| M208 | 6696 TF |

（L x W）：A＝1－1／4＂$\times 1-15 / 16^{\prime \prime}(3.18 \times 4.92 \mathrm{~cm})$

A201
T201
K201 今
M201

6610CB
$\square$ A－Series

## ■ T－Series

■ K－Series
－M－Series

## Styrene <br> SBC <br> YP

Styrene
TP
8＂x 4＂x 1－3／16＂
SBC
YP


6 Compartments
$(\mathrm{L} \times \mathrm{W})$ ：$A=1-1 / 4^{\prime \prime} \times 4^{\prime \prime}(3.18 \times 10.16 \mathrm{~cm})$


1 Compartment


1 Compartment


12 Compartments（ $\mathrm{L} \times \mathrm{W}$ ）：$A=1-5 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}(3.33 \times 3.33 \mathrm{~cm})$ ，
$B=1-5 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime}(3.33 \times 10.80 \mathrm{~cm}), C=1-5 / 16^{\prime \prime} \times 2-1 / 16^{\prime \prime}(3.33 \times 5.24 \mathrm{~cm})$


DB203

> V401D-2 A

## DB201

6710CD
Diamondback
Styrene
$8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime}$
$(21.43 \times 10.80 \times 3.02 \mathrm{~cm})$

24／ctn

24／ctn

24／ctn

24／ctn

24／ctn

6 Compartments（ $\mathrm{L} \times \mathrm{W}$ ）：$A=1-3 / 8^{\prime \prime} \times 4-1 / 4^{\prime \prime}(3.49 \times 10.80 \mathrm{~cm}), B=1-5 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime}(3.33 \times 10.80 \mathrm{~cm})$

## COMPARTMENTED BOXES

| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP = Translucent Polypropylene | YP = Yellow Polypropylene | TCP = Transparent Cellulose Propionate | 令 = Blue Diamond |
| SP = Taupe Polypropylene | WP = White Polypropylene | SBC = Styrene-Butadiene Copolymer |  |
| OP = Orange Polypropylene |  | SBMM = Styrene Butadiene Methyl Methacrylate | (S) = Special Order |




DB206
6716CD
Diamondback
Styrene
$8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime}$
24/ctn
$(21.43 \times 10.80 \times 3.02 \mathrm{~cm})$

8-7/16" x 4-1/4" x 1-3/16"
24/ctn
( $21.43 \times 10.80 \times 3.02 \mathrm{~cm}$ )

8-3/4" x 4-5/16" x 1-1/4" 24/ctn
$(22.23 \times 10.95 \times 3.18 \mathrm{~cm})$
$8-7 / 8^{\prime \prime} \times 4-1 / 8^{\prime \prime} \times 1-3 / 16^{\prime \prime}$
12/ctn
$(22.54 \times 10.48 \times 3.02 \mathrm{~cm})$
3 Compartments \& 15 Removable Dividers
(LxW): A=8-7/8" $\times 1-3 / 8^{\prime \prime}(22.54 \times 3.49 \mathrm{~cm})$


A166-36
K166-36 守
6606CB
6606KB


Styrene
$9-5 / 8^{\prime \prime} \times 6-9 / 16^{\prime \prime} \times 1-1 / 2^{\prime \prime}$
12/ctn
SBC
$(24.45 \times 16.69 \times 3.81 \mathrm{~cm})$
24/ctn

## 36 Compartments

(LxW): A=1-9/16" $\times 1-1 / 16^{\prime \prime}(3.97 \times 2.70 \mathrm{~cm})$


1 Compartment

## V501 ${ }^{\text {ค }}$



V506-2 © 6660VA


SP

$$
10 \text { " x 4-1/4" x 1-1/2" }
$$

24/ctn ( $25.40 \times 10.80 \times 3.81 \mathrm{~cm}$ )
$10^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-1 / 2^{\prime \prime}$
24/ctn

$$
(25.40 \times 10.80 \times 3.81 \mathrm{~cm})
$$

[^2]| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP = Translucent Polypropylene | YP = Yellow Polypropylene | TCP = Transparent Cellulose Propionate | 今 = Blue Diamond |
| SP = Taupe Polypropylene | WP = White Polypropylene | SBC = Styrene-Butadiene Copolymer |  |
| OP = Orange Polypropylene |  | SBMM = Styrene Butadiene Methyl Methacrylate | (S) = Special Order |



## Model Number

T616R K616R (5) M616R (5) 4 Compartments \& 12 Removable Dividers $(L \times W): A=10-3 / 8^{\prime \prime} \times 1-1 / 2^{\prime \prime}(26.35 \times 3.81 \mathrm{~cm})$


13 Compartments
A623 (③
T623
K623 © ${ }^{(5)}$
M623
( $\mathrm{L} \times \mathrm{W}$ ) : $A=10-3 / 8 " \times 2-5 / 8$


A612 (5)
T612 M612
12 Compartments
$(L \times W): A=1-11 / 16^{\prime \prime} \times 2$ " $(4.29 \times 5.08 \mathrm{~cm}), B=1-11 / 16^{\prime \prime} \times 4-1 / 8^{\prime \prime}(4.29 \times 10.48 \mathrm{~cm})$


A602

12 Compartments
$(\mathrm{L} \times \mathrm{W})$ : $A=1-11 / 16^{\prime \prime} \times 3-1 / 16^{\prime \prime}(4.29 \times 7.78 \mathrm{~cm})$

| 6654CB | $\square$ A-Series |
| :--- | :---: |
| 6708TE | $\square$ T-Series |
| 6654KB | $\square$ K-Series |
| 6708 TF | $\square$ M-Series |

## Styrene

TP
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16{ }^{\prime \prime}$
SBC $\quad(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$
24/ctn

Styrene
TP
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$
24/ctn
SBC YP

6713TE 6665KB 6713TF
Family
Material

Dimensions (Inside, $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ )
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$
24/ctn


6 Compartments

6658CB
6710TE
6658KB
6710TF

## A-Series <br> T-Series <br> K-Series <br> - M-Series

Styrene TP YP
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$
24/ctn
( $\times$ W): $A=1-11 / 16^{\prime \prime} \times 6-1 / 4^{\prime \prime}(4.29 \times 15.88 \mathrm{~cm})$


A613
6664CB
A-Series
Styrene
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime} \quad 24 /$ ctn $(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$
13 Compartments $(L \times W)$ : $A=1-11 / 16^{\prime \prime} \times 2^{\prime \prime}(4.29 \times 5.08 \mathrm{~cm}), B=1-11 / 16^{\prime \prime} \times 4-1 / 16^{\prime \prime}(4.29 \times 10.32 \mathrm{~cm}), C=3-1 / 2^{\prime \prime} \times 4-1 / 16^{\prime \prime}(8.89 \times 10.32 \mathrm{~cm})$


A607 © 6660CB
6660KB
K607 (3)
7 Compartments
(L×W): A=1-11/16" $\times 2^{\prime \prime}(4.29 \times 5.08 \mathrm{~cm}), B=10-1 / 2^{\prime \prime} \times 4-1 / 16^{\prime \prime}(26.67 \times 10.32 \mathrm{~cm})$


T600 名
6719ID
IDS
TP
6 Compartments \& 10 IDS Dividers (Ref. page 34) ( $L \times W$ ): $A=1-11 / 16^{\prime \prime} \times 6-3 / 16^{\prime \prime}(4.29 \times 15.72 \mathrm{~cm})$


| A601 | 6652CB | $\square$ A-Series | Styrene |
| :---: | :---: | :---: | :---: |
| K601 | 6652KB | $\square$ K-Series | SBC |
| C601 | 6707TC | -- | Conductive |

$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$
24/ctn
$(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$

## 1 Compartment

* Adding color to the resins effects the clarity of the finished product


## COMPARTMENTED BOXES

| BOX MATERIAL KEY |  |  |  | SYMBOL KEY |
| :--- | :--- | :--- | :--- | :---: |
| TP = Translucent Polypropylene | $\mathrm{YP}=$ Yellow Polypropylene | TCP $=$ Transparent Cellulose Propionate | A $=$ Blue Diamond |  |
| SP = Taupe Polypropylene | WP $=$ White Polypropylene | SBC $=$ Styrene-Butadiene Copolymer | S |  |
| OP $=$ Orange Polypropylene |  | SBMM $=$ Styrene Butadiene Methyl Methacrylate | S $=$ Special Order |  |


|  | Box Diagram | Model Number | Stock Number | Family | Material | Dimensions (Inside, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | A618 | 6666CB | ■ A-Series | Styrene | $\begin{aligned} & 10-1 / 2^{\prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime} \\ & (26.67 \times 15.72 \times 3.97 \mathrm{~cm}) \end{aligned}$ | 24/ctn |
| A |  | T618 今 | 6714TE | - T-Series | TP |  |  |
|  |  | K618 令 | 6666KB | ■ K-Series | SBC |  |  |
|  | - | M618 | 6714TF | - M-Series | YP |  |  |
| $\begin{aligned} & 18 \text { Compartments C618 } \\ & (\mathrm{L} \times \mathrm{W}): A=1-3 / 4^{\prime \prime} \times 2-1 / 16^{\prime \prime}(4.45 \times 5.24 \mathrm{~cm}) \end{aligned}$ |  |  |  |  | Conductive |  |  |
| \| $A$ |  |  |  |  |  |  | 24/ctn |
|  |  | 03 | 6656CB | - A-S |  | $10-1 / 2^{\prime \prime} \times 6-3 / 16$ " $\times 1-9 / 16^{\prime \prime}$ |  |
| 3 Compartments (Lx W): $A=10-1 / 2^{\prime \prime} \times 2-1 / 16^{\prime \prime}(26.67 \times 5.24 \mathrm{~cm})$ |  |  |  |  |  |  |  |
| A |  | A612D (5) | 6662DB | ■ A-Series | Styrene | $\begin{aligned} & 10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime} \\ & (26.67 \times 15.72 \times 5.72 \mathrm{~cm}) \end{aligned}$ | 24/ctn |
| B |  | T612D (5) | 6713DB | $\square$ T-Series | TP |  |  |
|  | - | K612D © | 6663DK | $\square \mathrm{K}$-Series | SBC |  |  |
| 12 Compartments M612D ©$(\mathrm{L} \times \mathrm{W}): A=1-11 / 16^{\prime \prime} \times 2$ " $(4.29 \times 5.08 \mathrm{~cm}), B=1-11 / 16^{\prime \prime} \times 4-1 / 8^{\prime \prime}(4.29 \times 10.48 \mathrm{~cm})$ |  |  |  |  | YP |  |  |
|  |  |  |  |  |  |  |  |
| A |  | A618D (5) | 6666DB | $\square$ A-Series | Styrene |  | 24/ctn |
|  |  | T618D (3) | 6715DB | ■ T-Series | TP | 10-1/2" $\times 6-3 / 16{ }^{\prime \prime} \times 2-1 / 4 "$ |  |
|  | Compartent | K618D (5) | 6666DK | ■ K-Series | SBC | $(26.67 \times 15.72 \times 5.72 \mathrm{~cm})$ |  |
| 18 Compartments M618D ©$(L \times W): A=1-3 / 4^{\prime \prime} \times 2-1 / 16^{\prime \prime}(4.45 \times 5.24 \mathrm{~cm})$ |  |  | 6714DB | - M-Series | YP |  |  |
|  |  |  |  |  |  |  |  |



6 Compartments
$(L \times W): A=1-11 / 16^{\prime \prime} \times 6-1 / 4^{\prime \prime}(4.29 \times 15.88 \mathrm{~cm})$

| A606D | 6658 DB |
| :---: | :--- |
| T606D $\stackrel{\text { ® }}{ }$ | 6711 DB |
| K606D © | 6658 DK |
| M606D © | 6710DB |

6658DB ■ A-Series
6711DB
6658DK
6710DB


1 Compartment

| A601D © | 6652DB | $\square$ A-Series |
| :--- | :--- | :--- |
| K601D © | $6652 D K$ | $\square$ K-Series |

A924-2 6684CB
A924-2 6684CB
■ A-Series
Styrene
TP
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime}$
24/ctn

> SBC
$(26.67 \times 15.72 \times 5.72 \mathrm{~cm})$


Styrene
$10-9 / 16^{\prime \prime} \times 8-1 / 4^{\prime \prime} \times 1-9 / 16^{\prime \prime}$
10/ctn
$(26.83 \times 20.96 \times 3.97 \mathrm{~cm})$
24 Compartments (L x W): A=1-11/16" x $2^{\prime \prime}(4.29 \times 5.08 \mathrm{~cm})$, Box has Sliding Lid (Non-Hinged)


6 Compartments, Silver Mechanical Latches (Ref. pg 13) \& 12 Removable Tarnish Inhibitor Dividers (Ref. pg 34) (Lx W): A=1-11/16" $\times 6-1 / 4$ " $(4.29 \times 15.87 \mathrm{~cm})$

| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP = Translucent Polypropylene | YP = Yellow Polypropylene | TCP = Transparent Cellulose Propionate |  |
| SP = Taupe Polypropylene | WP = White Polypropylene | SBC = Styrene-Butadiene Copolymer | (S) - Special Order |
| OP = Orange Polypropylene |  | SBMM = Styrene Butadiene Methyl Methacrylate | (S) = Special Order |


| Box Diagram |  |
| :---: | :---: |
| AI    <br>     <br>     |  |

Model Number

## Stock Number

Family

## Material

Dimensions (Inside, $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ )
T4007E ${ }^{\text {今 }}$
6746TE

- Tuff Tainer

TP
$10-5 / 8^{\prime \prime} \times 6-5 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime}$
$(26.99 \times 16.83 \times 3.97 \mathrm{~cm})$
6 Compartments, Integral Latches (Ref. page 13) \& 12 Removable Dividers
$(\mathrm{L} \times \mathrm{W})$ : $A=1-11 / 16^{\prime \prime} \times 6-1 / 4^{\prime \prime}(4.29 \times 15.87 \mathrm{~cm})$

$10-5 / 8^{\prime \prime} \times 6-5 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime} \quad 6 /$ ctn $(26.99 \times 16.83 \times 3.97 \mathrm{~cm})$
$11^{\prime \prime} \times 6-3 / 8^{\prime \prime} \times 1-9 / 16^{\prime \prime}$
$(27.94 \times 16.19 \times 3.97 \mathrm{~cm})$
6 Compartments
$(L \times W): A=1-3 / 4^{\prime \prime} \times 6-3 / 8 "(4.45 \times 16.19 \mathrm{~cm})$


DB613 今 6764CD
6758CD



DB606

$11^{\prime \prime} \times 6-3 / 8^{\prime \prime} \times 1-9 / 16{ }^{\prime \prime}$
$(27.94 \times 16.19 \times 3.97 \mathrm{~cm})$
13 Compartments
$(L \times W): A=1-7 / 8^{\prime \prime} \times 2-1 / 16^{\prime \prime}(4.76 \times 5.24 \mathrm{~cm}), B=1-3 / 4^{\prime \prime} \times 4-1 / 8^{\prime \prime}(4.45 \times 10.48 \mathrm{~cm}), C=3-9 / 16^{\prime \prime} \times 4-1 / 8^{\prime \prime}(9.05 \times 10.48 \mathrm{~cm})$


DB601 ( ${ }^{\text {( }}$
6752CD

- Diamondback Styrene
$11^{\prime \prime} \times 6-3 / 8^{" ~} \times 1-9 / 16^{"}$
$(27.94 \times 16.19 \times 3.97 \mathrm{~cm})$
1 Compartment


18 Compartments
( $\mathrm{L} \times \mathrm{W}$ ): $A=1-3 / 4^{\prime \prime} \times 2-1 / 16^{\prime \prime}(4.45 \times 5.24 \mathrm{~cm})$


5129-1
1 Compartment


5129CL
24 Compartments
( $\mathrm{L} \times \mathrm{W}$ ): $A=1-7 / 16^{\prime \prime} \times 1-7 / 8^{\prime \prime}(3.65 \times 4.76 \mathrm{~cm})$


5130CL
6228MT

TCP
$11-15 / 16^{\prime \prime} \times 5-15 / 16^{\prime \prime} \times 1-7 / 16^{\prime \prime}$
6/ctn

## 6 Compartments

$(L \times W): A=1-7 / 16^{\prime \prime} \times 3-15 / 16^{\prime \prime}(3.65 \times 10.00 \mathrm{~cm}), B=8-7 / 8^{\prime \prime} \times 1-7 / 8^{\prime \prime}(22.54 \times 4.76 \mathrm{~cm}), C=1-7 / 16^{\prime \prime} \times 1-7 / 8^{\prime \prime}(3.65 \times 4.76 \mathrm{~cm})$,
D=10-3/8" $\times 1-7 / 8^{\prime \prime}(26.35 \times 4.76 \mathrm{~cm}), E=5-15 / 16 " \times 1-7 / 8^{\prime \prime}(15.08 \times 4.76 \mathrm{~cm})$

## COMPARTMENTED BOXES

| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP＝Translucent Polypropylene | YP＝Yellow Polypropylene | TCP＝Transparent Cellulose Propionate | 今＝Blue Diamond |
| SP＝Taupe Polypropylene | WP＝White Polypropylene | SBC＝Styrene－Butadiene Copolymer |  |
| OP＝Orange Polypropylene |  | SBMM＝Styrene Butadiene Methyl Methacrylate | （S）＝Special Order |


|  |
| :---: |
|  |
|  |



12 Compartments Model Number

A801 6672CB
K801 ${ }^{\text {今 }}$ C801
（ $\mathrm{L} \times \mathrm{W}$ ）：$A=2-1 / 16^{\prime \prime} \times 4-3 / 16^{\prime \prime}(5.24 \times 12.22 \mathrm{~cm}$ ）


24 Compartments

A824
T824 今
K824 今
M824
C824

## Stock Number

| Family | Material |
| :--- | :---: |
| $\square$ A－Series | Styrene |
| $\square$ K－Series | SBC |

Conductive
$12-3 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime}$
12／ctn
$(32.39 \times 21.59 \times 5.40 \mathrm{~cm})$

| $\square$ A－Series | Styrene |
| :---: | :---: |
| $\square$ K－Series | SBC |
| $\square$ M－Series | YP |

$12-3 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime} \quad 12 /$ ctn
$(32.39 \times 21.59 \times 5.40 \mathrm{~cm})$

## A－Series Styrene

T－Series
TP
K－Series
SBC $\quad 12-3 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime}$
12／ctn
M－Series
$(32.39 \times 21.59 \times 5.40 \mathrm{~cm})$
（ $\mathrm{L} \times \mathrm{W}$ ）： $\mathrm{A}=2-1 / 16^{\prime \prime} \times 2-1 / 16^{\prime \prime}(5.24 \times 5.24 \mathrm{~cm})$


18 Compartments

| A818 © | 6678CB | $\square$ A－Series |
| :---: | :---: | :---: |
| K818 | 6678 KB | $\square$ K－Series |
| M818 | 6724 TF | $\square$ M－Series |

Styrene
SBC YP

$$
12-3 / 4^{\prime \prime} \times 8-1 / 2^{" ~ x ~ 2-1 / 8 " ~}
$$

$(32.39 \times 21.59 \times 5.40 \mathrm{~cm})$
（ $\mathrm{L} \times \mathrm{W}$ ）： $\mathrm{A}=2-1 / 16^{\prime \prime} \times 2-1 / 16^{\prime \prime}(5.24 \times 5.24 \mathrm{~cm}), B=2-1 / 16^{\prime \prime} \times 4-3 / 16^{\prime \prime}(5.24 \times 12.22 \mathrm{~cm})$


6 Compartments

A806 © ${ }^{\text {© }}$
T806令
K806
M806

6674CB
6718TE
6674KB
6718TF

A－Series
T－Series
K－Series
M－Series

Styrene
TP
SBC YP
$12-3 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime}$
12／ctn

M－Series
YP
$12-3 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime}$
12／ctn
$(32.39 \times 21.59 \times 5.40 \mathrm{~cm})$
8 Compartments
$(L \times W): A=2-1 / 16^{\prime \prime} \times 8-1 / 2^{\prime \prime}(5.24 \times 21.59 \mathrm{~cm}), B=2-1 / 1^{\prime \prime} \times 4-1 / 8^{\prime \prime}(5.24 \times 10.48 \mathrm{~cm}), C=2-1 / 16^{\prime \prime} \times 2$＂$(5.24 \times 5.08 \mathrm{~cm})$


T901 ③
6727ID
■ T－
－Series
TP
$13-1 / 8^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-15 / 166^{\prime \prime}$
6／ctn

1 Compartment
999－2 $\quad$ 6726ID


TP
$13-1 / 8^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-15 / 166^{\prime \prime}$ $(33.34 \times 22.54 \times 4.92 \mathrm{~cm})$
4 Compartments，with Handle \＆ 16 IDS Dividers（Ref．page 13）
（ $\mathrm{L} \times \mathrm{W}$ ）： $\mathrm{A}=13-1 / 8^{\prime \prime} \times 2-1 / 8^{\prime \prime}(33.34 \times 5.40 \mathrm{~cm}$ ）


T900 令 6725ID IDS

TP
$13-1 / 8^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-15 / 16^{\prime \prime}$
6／ctn

4 Compartments \＆ 16 IDS Dividers（Ref．page 13）（L x W）：$A=13-1 / 8^{\prime \prime} \times 2-1 / 8^{\prime \prime}(33.34 \times 5.40 \mathrm{~cm})$
＊Adding color to the resins effects the clarity of the finished product

| BOX MATERIAL KEY |  |  | SYMBOL KEY |
| :---: | :---: | :---: | :---: |
| TP＝Translucent Polypropylene | YP＝Yellow Polypropylene | TCP＝Transparent Cellulose Propionate |  |
| SP＝Taupe Polypropylene | WP＝White Polypropylene | SBC＝Styrene－Butadiene Copolymer | （S．－Special Order |
| OP＝Orange Polypropylene |  | SBMM＝Styrene Butadiene Methyl Methacrylate | （S）＝Special Order |


| Box Diagram |
| :---: |
|  |

## Model Number

Stock Number
Family

## Material

Dimensions（Inside， $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ）

V601
6667VB
V－Series

SP
$13-1 / 2^{\prime \prime} \times 5-3 / 4^{\prime \prime} \times 2 "$
$(34.29 \times 14.61 \times 5.08 \mathrm{~cm})$

1 Compartment


T5007
6757TE


TP

$$
\begin{gathered}
13-11 / 16^{\prime \prime} \times 8-3 / 16 " \times 1-3 / 4 " \\
(34.77 \times 20.80 \times 4.45 \mathrm{~cm})
\end{gathered}
$$

4 Compartments，Black Mechanical Latches（Ref．page 13）\＆ 20 Removable Dividers
（L×W）：A＝13－11／16＂$\times 2^{\prime \prime}(34.77 \times 5.08 \mathrm{~cm}), B=13-11 / 16^{\prime \prime} \times 1-11 / 16^{\prime \prime}(34.77 \times 4.29 \mathrm{~cm})$


T5007AT
6758TE
$\square$ Tuff Tainer
TP
$13-11 / 16^{\prime \prime} \times 8-3 / 16^{\prime \prime} \times 1-3 / 4^{\prime \prime}$ （ $34.77 \times 20.80 \times 4.45 \mathrm{~cm}$ ）

## 4 Compartments，Silver Mechanical Latches（Ref．page 13）\＆ 15 Removable Tarnish Inhibitor Dividers（Ref．page 34）

 （L x W）：A＝13－11／16＂$\times 2^{\prime \prime}(34.77 \times 5.08 \mathrm{~cm}), B=13-11 / 16^{\prime \prime} \times 1-11 / 16^{\prime \prime}(34.77 \times 4.29 \mathrm{~cm})$

T5007E
6756TE
$\square$ Tuff Tainer
TP
$13-11 / 16^{\prime \prime} \times 8-3 / 16^{\prime \prime} \times 1-3 / 4^{\prime \prime}$ 6／ctn

## 4 Compartments，Integral Latches（Ref．page 13）\＆ 20 Removable Dividers

（L×W）：$A=13-11 / 16^{\prime \prime} \times 2 "(34.77 \times 5.08 \mathrm{~cm}), B=13-11 / 16^{\prime \prime} \times 1-11 / 16^{\prime \prime}(34.77 \times 4.29 \mathrm{~cm})$


T6004 今
6760TE
Tuff Tainer
$15-1 / 4^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-3 / 8^{\prime \prime}$

$$
(38.74 \times 22.54 \times 3.49 \mathrm{~cm})
$$

## 6 Compartments \＆ 16 Removable Dividers

（L×W）：A＝15－5／16＂$\times 2^{\prime \prime}(38.89 \times 5.08 \mathrm{~cm}), B=3-1 / 4^{\prime \prime} \times 2^{\prime \prime}(8.26 \times 5.08 \mathrm{~cm}), C=8-1 / 2^{\prime \prime} \times 2^{\prime \prime}(21.59 \times 5.08 \mathrm{~cm})$



T7004合
6774TE
Tuff Tainer
TP
$15-1 / 4^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 3^{\prime \prime}$
$(38.74 \times 22.54 \times 7.62 \mathrm{~cm})$

## 7 Compartments \＆ 9 Removable Dividers

（L×W）：A＝ $15-1 / 4^{\prime \prime} \times 2-3 / 16^{\prime \prime}(38.74 \times 5.56 \mathrm{~cm}), B=3-3 / 4^{\prime \prime} \times 2-1 / 8^{\prime \prime}(9.52 \times 5.40 \mathrm{~cm}), C=3-3 / 4^{\prime \prime} \times 2-1 / 8^{\prime \prime}(9.52 \times 5.40 \mathrm{~cm})$


T7000 ${ }^{\text {今 }}$
6770TE
■ Tuff Tainer
TP
$15-1 / 4^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 3^{\prime \prime}$ $(38.74 \times 22.54 \times 7.62 \mathrm{~cm})$
$\square$
1 Compartment

[^3]
## COMPARTMENTED BOXES

## Deep \& Slim Super Satchels

The Super Satchel has a proven record when it comes to accommodating parts. Used in many industries as a kit for replacement parts or as a salesperson's sidekick, you won't need to worry about being organized. All Super Satchels are made out of "Acid Free" translucent polypropylene, with a positive contact latch system. The Deep Super Satchels are available in one compartment, six fixed compartments or six fixed compartments with removable dividers. The Slim Super Satchels are available in one compartment or eight fixed compartments and can accommodate up to 40 removable dividers.

The Deep Super Satchel Boxes are stackable and made from "Acid Free" Polypropylene with black handle and positive contact latches.

## - T9001 Deep Super Satchel

- Accommodates 12" x 12 " ( $30.48 \times 30.48 \mathrm{~cm}$ ) documents
- T9006 Deep Super Satchel
- 6 fixed extra deep compts
- 79007 Deep Super Satchel
- 6 fixed extra deep compts with 12 removable dividers included
- Divider packs sold separately (See page 34)


| Model Number | Stock Number | Description inch (centimeter) | Dimensions (Inside, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| T9001 | 6991TE | 1 compt w/black handle \& latches Outside Dimensions: $14 \times 15 \times 3-1 / 2(35.56 \times 38.10 \times 8.89)$ | $\begin{gathered} 13-1 / 8^{\prime \prime} \times 13-1 / 8^{\prime \prime} \times 3^{\prime \prime} \\ (33.34 \times 33.34 \times 7.62 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| T9006 | 6996TE | 6 compt w/black handle \& latches <br> Outside Dimensions: $14 \times 15 \times 3-1 / 2(35.56 \times 38.10 \times 8.89)$ | $\begin{gathered} 13-1 / 8^{\prime \prime} \times 13-1 / 8^{\prime \prime} \times 3^{\prime \prime} \\ (33.34 \times 33.34 \times 7.62 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| T9007 | 6997TE | 6 compt w/black handle \& latches \& 12 removable dividers Outside Dimensions: $14 \times 15 \times 3-1 / 2(35.56 \times 38.10 \times 8.89)$ | $\begin{gathered} 13-1 / 8^{\prime \prime} \times 13-1 / 8^{\prime \prime} \times 3^{\prime \prime} \\ (33.34 \times 33.34 \times 7.62 \mathrm{~cm}) \end{gathered}$ | 6/ctn |

The Slim Super Satchel Boxes are stackable and made from "Acid Free" Polypropylene with black (T9100 \& T9101) or silver (T9101AT) positive contact latches.

- T9100 Slim Super Satchel
- Accommodates 12" x 12" (30.48 x 30.48 cm ) documents
- T9101 / T9101AT Slim Super Satchels
- 8 fixed compts with 20 removable dividers included
- T9101AT includes the Tarnish Inhibitor dividers (Ref. page 34)
- Accommodates up to 40 dividers for up to 48 compts
- Divider 12-packs sold separately (See page 34)


| Model Number | Stock Number | Description inch (centimeter) | Dimensions (Inside, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| T9100令 | 6990TE | 1 compt w/black latches <br> Outside Dimensions: $14 \times 15 \times 2$ ( $35.56 \times 38.10 \times 5.08$ ) | $\begin{aligned} & 13-1 / 8 " \times 13-1 / 8^{\prime \prime} \times 1-3 / 4^{\prime \prime} \\ & (33.34 \times 33.34 \times 4.45 \mathrm{~cm}) \\ & \hline \end{aligned}$ | 6/ctn |
|  | 6998TE | 8 compt w/black latches, \& 20 removable dividers Outside Dimensions: $14 \times 15 \times 2(35.56 \times 38.10 \times 5.08)$ | $\begin{aligned} & 13-1 / 8 " \times 13-1 / 8^{" 1} \times 1-3 / 4^{" \prime} \\ & (33.34 \times 33.34 \times 4.45 \mathrm{~cm}) \end{aligned}$ | 6/ctn |
| T9101AT令 | 6999TE | 8 compt w/silver latches, \& 20 removable Tarnish Inhibitor dividers Outside Dimensions: $14 \times 15 \times 2(35.56 \times 38.10 \times 5.08)$ | $\begin{aligned} & 13-1 / 8^{" \times 1} \times 13-1 / 8^{\prime \prime} \times 1-3 / 4 " \\ & (33.34 \times 33.34 \times 4.45 \mathrm{~cm}) \end{aligned}$ | 6/ctn |

## COMPARTMENTED BOXES

## Deluxe \＆Double Deep Super Satchels

Like the Deep and Slim Super Satchels，the Deluxe and Double Deep Super Satchels are made out of＂Acid Free＂translucent polypropylene，with a positive contact latch system．

## Deluxe Super Satchel ${ }^{\text {TM }}$ Boxes

The Deluxe Super Satchel is the＂Ultimate Storage Unit＂－essentially four boxes in one－and is available in three different configurations：Open Top／Divided Bottom，Divided Top／Open Bottom，and Divided Top／Divided Bottom．The divided sections of the Deluxe Super Satchel include removable dividers．



T9500 Compartments Dimensions（L x W）
$A=13-1 / 4^{\prime \prime} \times 15-1 / 8^{\prime \prime}(33.66 \times 38.42 \mathrm{~cm})$
$B=13-1 / 2^{\prime \prime} \times 3-1 / 8^{\prime \prime}(34.29 \times 7.94 \mathrm{~cm})$
C $=[2$ rows of 4 compts $] 2-7 / 8^{\prime \prime} \times 3-1 / 8^{\prime \prime}(7.30 \times 7.94 \mathrm{~cm})$
$D=[1$ row of 4 compts $] 2-7 / 8^{\prime \prime} \times 3-1 / 4^{\prime \prime}(7.30 \times 8.26 \mathrm{~cm})$
$\mathrm{E}=[2$ compts $] 3^{\prime \prime} \times 2-1 / 2^{1 "}(7.62 \times 6.35 \mathrm{~cm})$
F＝［2 compts $] 2-1 / 4 " \times 3-5 / 8 "(5.72 \times 9.21 \mathrm{~cm})$
$G=[3$ rows 15 compts on each side］ $2-1 / 4^{\prime \prime} \times 1-1 / 8^{\prime \prime}(5.71 \times 2.86 \mathrm{~cm})$


T9501 Compartments（L x W）
A $=13-1 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime}(33.66 \times 6.99 \mathrm{~cm})$
$B=[7$ rows 42 compts $] 13-1 / 4^{\prime \prime} \times 1-1 / 4^{\prime \prime}(33.66 \times 3.18 \mathrm{~cm})$
C $=[2$ compts $] 2$＂$\times 2-5 / 8^{\prime \prime}(5.08 \times 6.67 \mathrm{~cm})$
$D=[1$ compt $] 9 " \times 2-3 / 4^{\prime \prime}(22.86 \times 6.99 \mathrm{~cm})$
$E=13-1 / 4^{\prime \prime} \times 15-1 / 2^{\prime \prime}(33.66 \times 38.74 \mathrm{~cm})$
$\mathrm{F}=[3$ rows 15 compts on each side］ $2-1 / 4^{\prime \prime} \times 1-1 / 8^{\prime \prime}(5.71 \times 2.86 \mathrm{~cm})$


T9502 Compartments（L x W）
A $=13-1 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime}(33.66 \times 6.99 \mathrm{~cm})$
$B=13-1 / 4^{\prime} \times 1-1 / 4^{\prime \prime}(33.66 \times 3.18 \mathrm{~cm})$
C $=2$＂$\times 2-5 / 8$＂$(5.08 \times 6.67 \mathrm{~cm})$
D $=9$＂$\times 2-3 / 4^{\prime \prime}(22.86 \times 6.99 \mathrm{~cm})$
$E=13-1 / 2^{\prime \prime} \times 3-1 / 8^{\prime \prime}(34.29 \times 7.94 \mathrm{~cm})$
F＝［2 rows of 4 compts $] 2-7 / 8^{\prime \prime} \times 3-1 / 8^{\prime \prime}(7.30 \times 7.94 \mathrm{~cm})$
$G=[1$ row of 4 compts $] 2-7 / 8^{\prime \prime} \times 3-1 / 4^{\prime \prime}(7.30 \times 8.26 \mathrm{~cm})$
$H=[2$ compts $] 3^{1 "} \times 2-1 / 2^{\prime \prime}(7.62 \times 6.35 \mathrm{~cm})$
I＝［2 compts］ $2-1 / 4^{\prime \prime} \times 3-5 / 8^{\prime \prime}(5.72 \times 9.21 \mathrm{~cm})$
$J=[3$ rows 15 compts on each side］ $2-1 / 4^{\prime \prime} \times 1-1 / 8$＂（ $5.71 \times 2.86 \mathrm{~cm}$ ）

| Model Number | Stock Number | Description | Dimensions（Outside，$L \times W \times$ ） | Packed |
| :---: | :---: | :---: | :---: | :---: |
| T9500 令 | 6787TE | Color：Translucent with Black Handle \＆Latches Open Top \＆Divided Bottom．Includes removable dividers． | $\begin{gathered} 17-1 / 4 " \times 16-3 / 4 \text { " } \times 5 \text { " } \\ (43.82 \times 42.55 \times 12.70 \mathrm{~cm}) \end{gathered}$ | 3／ctn |
| T9501 ${ }^{\text {今 }}$ | 6788TE | Color：Translucent with Black Handle \＆Latches Divided Top \＆Open Bottom．Includes removable dividers． | $\begin{gathered} 17-1 / 4 " \times 16-3 / 4 " \times 5 \text { " } \\ (43.82 \times 42.55 \times 12.70 \mathrm{~cm}) \end{gathered}$ | 3／ctn |
| T9502 令 | 6789TE | Color：Translucent with Black Handle \＆Latches Divided Top \＆Divided Bottom．Includes removable dividers． | $\begin{gathered} 17-1 / 4 " \times 16-3 / 4 \text { " } \times 5^{\prime \prime} \\ (43.82 \times 42.55 \times 12.70 \mathrm{~cm}) \end{gathered}$ | 3／ctn |

## Double Deep Super Satchel ${ }^{\text {TM }}$

The Double Deep Super Satchel has extra depth for tall items and can be used one of two ways：Open Core（without dividers）or customized to up to eight compartments using removable dividers．


T9200 Compartments（L x W） w／o Dividers $=12-7 / 16 \times 12-9 / 16(31.57 \times 31.93 \mathrm{~cm})$ $A=[1$ row 2 compts $] 6-1 / 4^{\prime \prime} \times 3^{\prime \prime}(15.88 \times 7.62 \mathrm{~cm})$
$B=\left[2\right.$ rows 4 compts］ $6-1 / 4^{\prime \prime} \times 3-1 / 4^{\prime \prime}(15.88 \times 8.26 \mathrm{~cm})$
$C=[1$ row 2 compts $] 6-1 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime}(15.88 \times 6.99 \mathrm{~cm})$


| Model Number | Stock Number | Description | Dimensions（Outside， $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ） | Packed |
| :---: | :---: | :---: | :---: | :---: |
| T9200 令 | 6784TE | Color：Translucent with Black Handle \＆Latches Double Deep．Includes removable dividers． | $15-7 / 32 \times 14-5 / 32 \times 6-7 / 32$ <br> $(38.66 \times 35.96 \times 15.80 \mathrm{~cm})$ | 3／ctn |

## COMPARTMENTED BOXES

## Compartmented Box / Super Satchel Case Divider Packs

Tarnish Inhibitor by Flambeau provides safe, long-term protective storage for sterling silver items.

Tarnish Inhibitor The patented Tarnish Inhibitor additive forms a harmless protective layer around silver surfaces that prevents tarnishing for up to five years.

To order Tarnish Inhibitor dividers for your specific Tuff Tainer or Super Satchel, see below:

| T4007AT | (page 28) | 12/pack | Order\# | 4812DP |
| :--- | :--- | :--- | :--- | :--- |
| T5007AT | (page 31) | $12 /$ pack | Order\# | 5812DP |
| T9101AT | (page 32) | 12/pack | Order \# | 5812DP |



Zerust ${ }^{\circledR}$, a new advanced polymer technology that creates a harmless vapor barrier around your parts inhibiting corrosion for up to five years, is now an option available in Tuff Tainer dividers.

To order Zerust dividers for your specific Tuff Tainer or Super Satchel, see below:

|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| T2003 | (page 22) | 15/pack | Order\# | 2012ZP |
| T3003 | (page 26) | 12/pack | Order \# | 3012ZP |
| T4007 | (page 28) | 12/pack | Order \# | 4712ZP |
| T5007 | (page 31) | $12 /$ pack | Order \# | 5712ZP |
| T6004 | (page 31) | 12/pack | Order \# | 6012ZP |
| T7003 | (page 31) | $12 /$ pack | Order \# | 7012ZP |
| T7004 | (page 31) | 12/pack | Order \# | 7012ZP |
| T9101 | (page 32) | 12/pack | Order \# | 5712ZP |
| T9007 | (page 32) | 12/pack | Order \# | 9012ZP |

To order Non-Zerust dividers for your specific Tuff Tainer or Super Satchel, see below:


To order IDS (Infinite Divider System) dividers, see below:

| T300 | (page 22) | 8/pack | Order \# | 3108DP | Order Bulk \# |
| :--- | :--- | :--- | :--- | :--- | :--- |
| T600 | (page 27) | 8/pack | Order \# | $6108 D P$ | Order Bulk \# |
| T601308 |  |  |  |  |  |
| T900 | (page 30) | 8/pack | Order \# | 9108DP | Order Bulk \# |



## Flambeau Cases

Flambeau leads the industry in case design and manufacturing. Our stock line provides you with the widest variety and choices in the industry and with a reputation for selection, value, style, protection, and presentation options. You can choose from over 300 injection and blow molded cases that will meet your budget and exceed your performance expectations. Constructed of high density polyethylene (HDPE), our blow molded case line boasts of protection for even the most sensitive cargo! Most Flambeau cases are in stock and ready to ship through our Express Service program. With nearly endless sizes and options, your experience in buying a Flambeau case will be complemented when you use our proven expertise to help you customize any one of our cases. Customization includes engraving, printing, labeling, die-cut foam, custom molded interiors and now in-mold decorating/labeling process which is molded into the case, impervious to common chemicals, scratch-resistant and peel-proof.

Tradesman ${ }^{\text {TM }}$ Case


Highly adaptable, dependable, sleek and professional, the Tradesman is a popular pick and has a proven record in almost every industry. This polypropylene case is available in three sizes and is commonly used by OEM, wholesale and retail for equipment and/or part storage, merchandise presentation, professional sales presentations, and "Point-of-Purchase". This lightweight durable case is a natural in any setting. The Tradesman features a dual overlapping closure which forms a natural dust barrier and is resistant to moisture.


The Tradesman case is one of Flambeau's most popular cases to customize. Custom options include engraving, printing, labeling, die-cut foam and the in-mold labeling process which is nearly indestructible and impervious to chemicals.


Pictured left to right are the three sizes available in the Tradesman Case: 10-1/2" (26.67 cm), 14" (35.56 cm), and 17 " ( 43.18 cm ).


Stock colors for the Tradesman case line include Black, and Translucent Clear. Custom colors are available. Please call Customer Service at 1-800-344-5716 for stock and custom color availability.


The Tradesman case has a heavy-duty integrated handle and one-touch sliding lockable latches which give you quick but secure access.

Tradesman ${ }^{\text {TM }}$ Cases Continued on Page 36

## CASES

## Custom Options Enhance Interest

In a changing and challenging market，Point－of－Purchase has become more important than ever before as companies look for ways to reduce cost and improve sales．Using the Flambeau Tradesman ${ }^{\top \mathrm{M}}$ ，options such as in－mold decorating，labeling， engraving，and custom foam interiors（as shown here）enhance consumer interest．


Flambeau ${ }^{\circledR}$ Tradesman ${ }^{\text {TM }}$ \＆MerchanT X Cases


## Tradesman ${ }^{\text {TM }}$ Cases

－10－1／2＂（ 26.67 cm ）is available in black \＆translucent clear \＆blue；black case is available with or without foam
－ 14 ＂$(35.56 \mathrm{~cm})$ is available in black \＆translucent clear \＆blue；black case is available with or without foam
－ 17 ＂$(43.18 \mathrm{~cm})$ is available in black \＆translucent clear only；black case is available with or without foam

| Model Number | Stock Number | Description | Dimensions（Inside，L $\times$ W $\times$ D） | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 6775TC <br> 6775TB <br> 6776TC <br> 6775WF 各 <br> 6775TF <br> 6775TD | 6775TC <br> 6775TB <br> 6776TC <br> 6775WF <br> 6775TF <br> 6775TD | 10－1／2＂（ 26.67 cm ）Black－without Foam 10－1／2＂（26．67 cm）Black－without Foam－Biodegradable 10－1／2＂（26．67 cm）Black－with Convoluted Foam <br> 10－1／2＂（ 26.67 cm ）Black－with Convoluted Foam Lid \＆Diced Foam Base <br> 10－1／2＂（26．67 cm）Translucent Clear <br> 10－1／2＂（ 26.67 cm ）Translucent Blue | $\begin{gathered} 9-1 / 2^{\prime \prime} \times 5-3 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime} \\ (24.13 \times 14.61 \times 6.99 \mathrm{~cm}) \end{gathered}$ | 14／ctn |
| 6780TC <br> 6780TB <br> 6781TC <br> 6780XG 令 <br> 6780TN <br> 6780TP | 6780TC 6780TB 6781TC 6780XG 6780TN 6780TP | $14^{\prime \prime}(35.56 \mathrm{~cm})$ Black－without Foam $14^{\prime \prime}(35.56 \mathrm{~cm})$ Black－without Foam－Biodegradable $14^{\prime \prime}(35.56 \mathrm{~cm})$ Black－with Convoluted Foam $14^{\prime \prime}(35.56 \mathrm{~cm})$ Black－with Convoluted Foam Lid \＆Diced Foam Base $14^{\prime \prime}(35.56 \mathrm{~cm})$ Translucent Clear $14^{\prime \prime}(35.56 \mathrm{~cm})$ Translucent Blue | $\begin{gathered} 13-1 / 4^{\prime \prime} \times 7-3 / 8^{\prime \prime} \times 3^{\prime \prime} \\ (33.66 \times 18.73 \times 7.62 \mathrm{~cm}) \end{gathered}$ | 14／ctn |
| $\begin{gathered} \text { 6785TC 含 } \\ \text { 6785TB } \\ 6785 \mathrm{TE} \\ \text { 6785UP 令 } \\ 6785 \mathrm{TI} \text { 令 } \\ \hline \end{gathered}$ | $\begin{gathered} \text { 6785TC } \\ \text { 6785TB } \\ 6785 \mathrm{TE} \\ 6785 \mathrm{UP} \\ \text { 6785TI } \end{gathered}$ | 17＂$(43.18 \mathrm{~cm})$ Black－without Foam <br> 17＂（43．18 cm）Black－without Foam－Biodegradable <br> 17＂（ 43.18 cm ）Black－with Convoluted Foam <br> 17 ＂（ 43.18 cm ）Black－with Convoluted Foam Lid \＆Diced Foam Base 17＂（ 43.18 cm ）Translucent Clear | $\begin{gathered} 16-3 / 8^{\prime \prime} \times 9-1 / 4 " \times 3-1 / 2^{\prime \prime} \\ (41.59 \times 23.50 \times 8.89 \mathrm{~cm}) \end{gathered}$ | 6／ctn |

MerchanT X Cases：An Xcellent complement to our Tradesman Case Line
The MerchanT X10 \＆X12 cases feature integral handle，mechanical hinge and lockable sliding latches．Designed with deep base（40／60） for greater storage area．Both sizes are available from stock in black or translucent clear．

| Model Number | Stock Number | Description | Dimensions（ Inside， $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ） | Packed |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \hline \text { 6772TC 令 } \\ \text { 6772TB @ } \\ \text { 6772TF 令 } \\ \text { 6772TD 令 } \end{gathered}$ | $\begin{aligned} & \hline \text { 6772TC } \\ & \text { 6772TB } \\ & \text { 6772TF } \\ & \text { 6772TD } \end{aligned}$ | $10 "(25.4 \mathrm{~cm})$ Black－without Foam $10 "(25.4 \mathrm{~cm})$ Black－without Foam－Biodegradable $10 "(25.4 \mathrm{~cm})$ Black－with Flat Foam Lid and Convoluted Base $10 "(25.4 \mathrm{~cm})$ Translucent Clear－without Foam | $\begin{gathered} 9-5 / 8^{" \times} \times 7-1 / 8^{\prime \prime} \times 2-4 / 5^{\prime \prime} \\ (24.45 \times 18.10 \times 7.11 \mathrm{~cm}) \end{gathered}$ | 12／ctn |
| $\begin{gathered} \hline \text { 6777TC 令 } \\ \text { 6777TB © } \\ \text { 6777TF 令 } \\ \text { 6777TD 合 } \end{gathered}$ | $\begin{aligned} & \text { 6777TC } \\ & \text { 6777TB } \\ & \text { 6777TF } \\ & \text { 6777TD } \end{aligned}$ | 12 ＂$(30.48 \mathrm{~cm})$ Black－without Foam <br> $12 "(30.48 \mathrm{~cm})$ Black－without Foam－Biodegradable <br> $12^{\prime \prime}(30.48 \mathrm{~cm})$ Black－with Flat Foam Lid \＆Diced Foam Base <br> 12 ＂$(30.48 \mathrm{~cm})$ Translucent Clear－without Foam | $\begin{gathered} 11 " \times 7-1 / 4^{\prime \prime} \times 3-1 / 4^{\prime \prime} \\ (27.94 \times 18.41 \times 8.25 \mathrm{~cm}) \end{gathered}$ | 12／ctn |

## Satchel-Style Cases

A fantastic heavy-duty professional case! The Satchel case is commonly used as a parts or sales sample kit. The tinted lid is made of a high impact, scratch-resistant terpolymer, that gives you a quick view of parts. The case base, dividers, handle and catches are all molded from impact resistant polypropylene. Satchel Cases - a popular pick due to its durability, ease of use and an esthetic value. Large and small sizes available.

- Comfortable fold-down handle
- Can be customized (color or company logo)
- Tinted "quick-view" lid
- Rust-proof heavy-duty hinges

Small Satchel-Style Cases

uses figure 2

uses (2) figure 2


Figure 1
Compartment (L x W)
$A=10-3 / 4^{\prime \prime} \times 14-5 / 8^{\prime \prime}(27.31 \times 37.15 \mathrm{~cm})$

Figure 2
Compartments (L x W) $A=2-1 / 8^{\prime \prime} \times 3-1 / 8^{\prime \prime}(5.40 \times 7.94 \mathrm{~cm})$ $B=2-1 / 8^{\prime \prime} \times 8-1 / 8^{\prime \prime}(5.40 \times 20.64 \mathrm{~cm})$ $\mathrm{C}=2^{\prime \prime} \times 3-1 / 8^{\prime \prime}(5.08 \times 7.94 \mathrm{~cm})$ $D=2^{\prime \prime} \times 2$ " $(5.08 \times 5.08 \mathrm{~cm})$ $\mathrm{E}=1-1 / 2^{\prime \prime} \times 8-1 / 8^{\prime \prime}(3.81 \times 20.64 \mathrm{~cm})$

| Model Number | Stock Number | Description inch (centimeter) | Dimensions (Outside, $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 711-2 | 6771UA | Tinted translucent lid, 1 compartment | $\begin{aligned} & 15-1 / 2^{\prime \prime} \times 11-3 / 4^{\prime \prime} \times 2-1 / 2^{\prime \prime} \\ & (39.37 \times 28.85 \times 6.35 \mathrm{~cm}) \end{aligned}$ | 12/ctn |
| 724-2 | 6770PA | Tinted translucent lid, 9-24 compartments, includes 15 movable dividers | $\begin{aligned} & 15-1 / 2^{" \times 1} \times 11-3 / 4^{\prime \prime} \times 2-1 / 2^{" 1} \\ & (39.37 \times 28.85 \times 6.35 \mathrm{~cm}) \end{aligned}$ | 12/ctn |
| 725-2 (5) | 6773AB | Double sided with tinted translucent lid, 10-25 compartments, includes 15 movable dividers | $\begin{gathered} 15-1 / 2^{\prime \prime} \times 11-3 / 4^{\prime \prime} \times 5^{\prime \prime} \\ (39.37 \times 28.85 \times 12.70 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 748-2 | 6772 AD | Double sided with tinted translucent lid, 18-48 compartments, includes 30 movable dividers | $\begin{gathered} 15-1 / 2^{\prime \prime} \times 11-3 / 4^{\prime \prime} \times 5^{\prime \prime} \\ (39.37 \times 28.85 \times 12.70 \mathrm{~cm}) \\ \hline \end{gathered}$ | 6/ctn |

Divider Packs Available (sold separately): 12pk of dividers for 724-2, 725-2 \& 748-2 is order \#6020DP. Bulk pks of dividers for 724-2, 725-2 \& 748-2 is order \#602025

## Large Satchel-Style Cases



Compartments ( $\mathrm{L} \times \mathrm{W}$ ) $A=2-1 / 8^{\prime \prime} \times 2-15 / 16^{\prime \prime}$ $(5.40 \times 7.46 \mathrm{~cm})$
( $10.16 \times 33.02 \mathrm{~cm}$ )

| Model Number | Stock Number | Description inch (centimeter) | Dimensions (Outside, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 1016-2 | 6745 AB | Tinted translucent lid, 4-16 compartments Includes 12 movable dividers | $\begin{gathered} 18-1 / 2^{" ~} \times 13^{\prime \prime} \times 3^{\prime \prime} \\ (46.99 \times 33.02 \times 7.62 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 1021-2 | 6745AG | Tinted translucent lid, 21 compartments | $\begin{gathered} 18-1 / 2^{\prime \prime} \times 13^{\prime \prime} \times 3^{\prime \prime} \\ (46.99 \times 33.02 \times 7.62 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 1024-2 | 6745AA | Tinted translucent lid, 24 compartments | $\begin{gathered} \hline 18-1 / 2^{\prime \prime} \times 13^{\prime \prime} \times 3^{\prime \prime} \\ (46.99 \times 33.02 \times 7.62 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 1032-2 | 6745AC | Tinted translucent lid, 8-32 compartments Includes 24 movable dividers | $\begin{gathered} 18-1 / 2^{\prime \prime} \times 13^{\prime \prime} \times 3^{\prime \prime} \\ (46.99 \times 33.02 \times 7.62 \mathrm{~cm}) \end{gathered}$ | 6/ctn |

[^4]
## CASES

## Infinity ${ }^{\text {TM }}$ Case



With flair, style and professional presence, the Infinity is designed to give you a high level of protection with a modern look.


The Infinity lends itself to customization including engraving, printing, labeling, die-cut foam, custom colors and the in-mold labeling/decorating process (see pages 9 \& 10). Made of highdensity polyethylene (HDPE) the case is impervious to most chemicals, gasoline \& is an excellent case for most applications.



Offered with or without foam, the Infinity is available in a variety of sizes and depths.


The Infinity features a natural dust seal and double wall protection in the lid and base that naturally creates an interior impact barrier helping the case become crush resistant and withstand a 30 pound impact test. The dual latch system provides easy latching with confidence of security even in the harshest conditions.


Infinity Locking Hole


## Infinity ${ }^{\text {TM }}$ Cases

This blow molded case with double wall construction gives you the highest protection level possible.

- Offered with or without foam
- Select styles available in integral or pin hinge


## Drawing Key

| $a=$ Exterior Length | $b=$ Exterior Width | $c=$ Overall Exterior Depth |
| :--- | :--- | :--- |
| $d=$ Interior Length | $e=$ Interior Width | $f=$ Overall Interior Depth |
| $g=$ Interior Lid Depth | $h=$ Interior Base Depth |  |

## CASES

"P" Series - Pin Hinge Case


The " P " Series case is a Flambeau original and has a proven track record in most industries and applications.
This pin-hinge style highdensity polyethylene (HDPE) blow molded case features heavy-duty latches, doublewall lid protection and is impervious to most chemicals and gasoline.


The routed base option is designed to accommodate our standard solid sheet or diced foam and is available in a variety of sizes and depths. Please call Customer Service for size availability.


The "P" Series is easily customized through engraving, printing, labeling, custom colors, die-cut foam, molded interiors and in-mold decorating/labeling process (molded into the case) which is nearly indestructible.

## Drawing Key

$\mathrm{a}=$ Exterior Length
b = Exterior Width
c = Overall Exterior Depth
d=Interior Length
$\mathrm{e}=$ Interior Width
$\mathrm{f}=$ Overall Interior Depth
$\mathrm{g}=$ Interior Lid Depth
$\mathrm{h}=$ Interior Base Depth
i =Routed Depth


* Number of weld posts may vary.

| Stock Number | Style | Interior Dimensions: L x W x overall D ( $\mathrm{d} x \mathrm{exf}$ ) inches (cm) | $\begin{aligned} & \text { Routed Depth = i } \\ & \text { inches (cm) } \end{aligned}$ | $\begin{gathered} \text { Interior Depth: } \\ \text { Lid }=\mathrm{g} \text { Base }=\mathrm{h} \text { inches }(\mathrm{cm}) \end{gathered}$ | Exterior Dimensions: L x W x overall D ( $\mathrm{x} \mathrm{bx} \times \mathrm{c}$ ) inches (cm) | Standard Handle / Latch | Comments inches (cm) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18673 | PB 1-5/8 | $\begin{gathered} 6-13 / 16 \times 3-3 / 16 \times 1-5 / 16 \\ (17.30 \times 8.10 \times 3.33) \\ \hline \end{gathered}$ | 1/4 (0.64) | $\begin{gathered} g=1 / 8(0.32) \\ h=1-3 / 16(3.02) \end{gathered}$ | $\begin{gathered} 7-1 / 2 \times 4-1 / 2 \times 1-5 / 8 \\ (19.05 \times 11.43 \times 4.13) \\ \hline \end{gathered}$ | none / L089 | foam option available |
| 17873 | PC 3-1/8 | $\begin{gathered} 7-1 / 4 \times 5-7 / 8 \times 2-13 / 16 \\ (18.42 \times 14.92 \times 7.14) \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{aligned} & \hline 8-1 / 2 \times 7-13 / 16 \times 3-1 / 8 \\ & (21.59 \times 19.84 \times 7.94) \end{aligned}$ | H001 / L089 | foam option available |


| Stock Number | Style | Interior Dimensions：L x W x overall D （d xexf ）inches（cm） | Routed Depth＝i inches（cm） | Interior Depth： <br> Lid $=\mathrm{g}$ Base $=\mathrm{h}$ inches（cm） | Exterior Dimensions：L x W x overall D （ axbxc ）inches（ cm ） | Standard Handle／Latch | Comments inches（cm） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{c\|} \hline 16887 \\ 50032 \square \\ \hline \end{array}$ | PC 3－9／16 | $\begin{gathered} 7-1 / 4 \times 5-7 / 8 \times 3-1 / 4 \\ (18.42 \times 14.92 \times 8.26) \\ \hline \end{gathered}$ | 7／16（1．11） | $\begin{gathered} g=5 / 8(1.59) \\ h=2-5 / 8(6.67) \end{gathered}$ | $\begin{gathered} \hline 8-1 / 2 \times 7-13 / 16 \times 3-9 / 16 \\ (21.59 \times 19.84 \times 9.05) \\ \hline \end{gathered}$ | H001／L089 | $\begin{array}{\|c\|} \hline 4-7 / 8 \times 1-7 / 8(12.38 \times 4.76) \\ \text { label recess, foam opt. avl. } \end{array}$ |
| 15865 | PC 3－9／16 | $\begin{gathered} \hline 7-1 / 4 \times 5-7 / 8 \times 3-1 / 4 \\ (18.42 \times 14.92 \times 8.26) \end{gathered}$ | 7／16（1．11） | $\begin{gathered} g=5 / 8(1.59) \\ h=2-5 / 8(6.67) \end{gathered}$ | $\begin{gathered} \hline 8-1 / 2 \times 7-13 / 16 \times 3-9 / 16 \\ (21.59 \times 19.84 \times 9.05) \\ \hline \end{gathered}$ | H001／L089 | $\begin{gathered} 3-1 / 4 \times 1-1 / 2(8.26 \times 3.81) \\ \text { label recess } \\ \hline \end{gathered}$ |
| 16070 | PF 1－3／4 | $\begin{gathered} 8-5 / 8 \times 4 \times 1-7 / 16 \\ (21.91 \times 10.16 \times 3.65) \end{gathered}$ | 7／16（1．11） | $\begin{gathered} g=5 / 8(1.59) \\ h=13 / 16(2.06) \end{gathered}$ | $\begin{aligned} & 9-1 / 2 \times 5-3 / 4 \times 1-3 / 4 \\ & (24.13 \times 14.61 \times 4.45) \end{aligned}$ | none／L089 |  |
| 16716 | PF 3－1／8 | $\begin{gathered} \hline 8-5 / 8 \times 4 \times 2-13 / 16 \\ (21.91 \times 10.16 \times 7.14) \end{gathered}$ | 7／16（1．11） | $\begin{gathered} g=5 / 8(1.59) \\ h=3-3 / 16(8.10) \end{gathered}$ | $\begin{gathered} 9-1 / 2 \times 5-3 / 4 \times 3-1 / 8 \\ (24.13 \times 14.61 \times 7.94) \end{gathered}$ | H001／L089 |  |
| $\begin{gathered} 17474 \\ 50048 \end{gathered}$ | PH 3－1／8 | $\begin{gathered} 9-1 / 8 \times 6-1 / 2 \times 2-13 / 16 \\ (23.18 \times 16.51 \times 7.14) \\ \hline \end{gathered}$ | 7／16（1．11） | $\begin{gathered} g=5 / 8(1.59) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{gathered} 10 \times 8-5 / 16 \times 3-1 / 8 \\ (25.40 \times 21.11 \times 7.94) \\ \hline \end{gathered}$ | H001／L089 | foam option available |
| 18964 | PH 3－7／16 | $\begin{gathered} 9-1 / 8 \times 6-1 / 2 \times 3-1 / 8 \\ (23.18 \times 16.51 \times 7.94) \\ \hline \end{gathered}$ | 7／16（1．11） | $\begin{gathered} g=15 / 16(2.38) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{aligned} & 10 \times 8-5 / 16 \times \times 3-7 / 16 \\ & (25.40 \times 21.11 \times 8.73) \\ & \hline \end{aligned}$ | H001／L089 |  |
| 17383 | PH 3－9／16 | $\begin{gathered} 9-1 / 8 \times 6-1 / 2 \times 3-1 / 4 \\ (23.18 \times 16.51 \times 8.26) \end{gathered}$ | 7／16（1．11） | $\begin{gathered} g=5 / 8(1.59) \\ h=2-5 / 8(6.67) \\ \hline \end{gathered}$ | $\begin{gathered} 10 \times 8-5 / 16 \times 3-9 / 16 \\ (25.40 \times 21.11 \times 9.05) \\ \hline \end{gathered}$ | H001／L089 |  |
| 18290 | PH 3－7／8 | $\begin{aligned} & \hline 9-1 / 8 \times 6-1 / 2 \times 3-9 / 16 \\ & (23.18 \times 16.51 \times 9.05) \end{aligned}$ | 7／16（1．11） | $\begin{aligned} & g=15 / 16(2.38) \\ & h=2-5 / 8(6.67) \end{aligned}$ | $\begin{gathered} 10 \times 8-5 / 16 \times 3-7 / 8 \\ (25.40 \times 21.11 \times 9.84) \end{gathered}$ | H001／L089 |  |
| 16615 | PQ 2－3／8 | $\begin{gathered} 11-3 / 8 \times 7 \times 2-1 / 16 \\ (28.89 \times 17.78 \times 5.24) \end{gathered}$ | 7／16（1．11） | $\begin{aligned} & g=15 / 16(2.38) \\ & h=1-1 / 8(2.86) \end{aligned}$ | $\begin{gathered} 12-1 / 4 \times 8-13 / 16 \times 2-3 / 8 \\ (31.12 \times 22.38 \times 6.03) \\ \hline \end{gathered}$ | none／L089 |  |
| 18924 | PQ 3－7／16 | $11-3 / 8 \times 7 \times 3-1 / 8$ $(28.89 \times 17.78 \times 7.94)$ | 7／16（1．11） | $\begin{aligned} & g=15 / 16(2.38) \\ & h=2-3 / 16(5.56) \\ & \hline \end{aligned}$ | $\begin{gathered} 12-1 / 4 \times 8-13 / 16 \times 3-7 / 16 \\ (31.12 \times 22.38 \times 8.73) \\ \hline \end{gathered}$ | H052／L089 |  |
| 12349 | PQ 3－13／16 | $\begin{gathered} 11-3 / 8 \times 7 \times 3-7 / 16 \\ (28.89 \times 17.78 \times 8.73) \end{gathered}$ | 7／16（1．11） | $\begin{gathered} g=1-1 / 4(3.18) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{gathered} \hline 12-1 / 4 \times 8-13 / 16 \times 3-13 / 16 \\ (31.12 \times 22.38 \times 9.68) \end{gathered}$ | H052／L089 |  |
| $\begin{gathered} \hline 12347 \\ 50025 \end{gathered}$ | PQ 3－7／8 | $11-3 / 8 \times 7 \times 3-9 / 16$ $(28.89 \times 17.78 \times 9.05)$ | 7／16（1．11） | $\begin{aligned} & g=15 / 16(2.38) \\ & h=2-5 / 8(6.67) \end{aligned}$ | $\begin{gathered} \hline 12-1 / 4 \times 8-13 / 16 \times 3-7 / 8 \\ (31.12 \times 22.38 \times 9.84) \end{gathered}$ | H052／L089 | foam option available |
| 15658 | PV 3－1／8 | $\begin{gathered} 12-11 / 16 \times 8-15 / 16 \times 2-13 / 16 \\ (32.23 \times 22.70 \times 7.14) \end{gathered}$ | 7／16（1．11） | $\begin{gathered} g=5 / 8(1.59) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{gathered} 13-1 / 2 \times 10-13 / 16 \times 3-1 / 8 \\ (34.29 \times 27.46 \times 7.94) \end{gathered}$ | H052／L089 |  |
| 16952 | PV 3－7／16 | $\begin{gathered} 12-11 / 16 \times 8-15 / 16 \times 3-1 / 8 \\ (32.23 \times 22.70 \times 7.94) \end{gathered}$ | 7／16（1．11） | $\begin{aligned} & g=15 / 16(2.38) \\ & h=2-3 / 16(5.56) \end{aligned}$ | $\begin{gathered} 13-1 / 2 \times 10-13 / 16 \times 3-7 / 16 \\ (34.29 \times 27.46 \times 8.73) \end{gathered}$ | H052／L089 |  |
| 16541 | PV 3－11／16 | $\begin{gathered} 12-11 / 16 \times 8-15 / 16 \times 3-3 / 8 \\ (32.23 \times 22.70 \times 8.57) \\ \hline \end{gathered}$ | 7／16（1．11） | $\begin{gathered} g=5 / 8(1.59) \\ h=2-3 / 4(6.99) \end{gathered}$ | $\begin{gathered} 13-1 / 2 \times 10-13 / 16 \times 3-11 / 16 \\ (34.29 \times 27.46 \times 9.37) \end{gathered}$ | H052／L089 |  |
| $\begin{gathered} 17976 \\ 50024 \end{gathered}$ | PV 4 | $\begin{gathered} 12-11 / 16 \times 8-15 / 16 \times 3-11 / 16 \\ (32.23 \times 22.70 \times 9.37) \end{gathered}$ | 7／16（1．11） | $\begin{aligned} & g=15 / 16(2.38) \\ & h=2-3 / 4(6.99) \end{aligned}$ | $\begin{gathered} \hline 13-1 / 2 \times 10-13 / 16 \times 4 \\ (34.29 \times 27.46 \times 10.16) \end{gathered}$ | H052／L089 | foam option available |
| $\begin{gathered} 12276 \\ 50026 \end{gathered}$ | PV 5－1／8 | $\begin{gathered} \hline 12-11 / 16 \times 8-15 / 16 \times 4-3 / 4 \\ (32.23 \times 22.70 \times 12.07) \\ \hline \end{gathered}$ | 7／16（1．11） | $\begin{aligned} & g=1-1 / 2(3.81) \\ & h=3-1 / 4(8.26) \end{aligned}$ | $\begin{gathered} 13-1 / 2 \times 10-13 / 16 \times 5-1 / 8 \\ (34.29 \times 27.46 \times 13.02) \end{gathered}$ | H052／L089 | foam option available |
| 16965 | PV 6－1／8 | $\begin{gathered} 12-11 / 16 \times 8-15 / 16 \times 5-5 / 8 \\ (32.23 \times 22.70 \times 14.29) \end{gathered}$ | 7／16（1．11） | $\begin{aligned} & g=1-7 / 8(4.76) \\ & h=3-3 / 4(9.53) \end{aligned}$ | $\begin{gathered} \hline 13-1 / 2 \times 10-13 / 16 \times 6-1 / 8 \\ (34.29 \times 27.46 \times 15.56) \end{gathered}$ | H052／L089 |  |
| $\begin{array}{c\|} \hline 11583 \\ 50030 \end{array}$ | PW 4 | $\begin{gathered} 14 \times 10-3 / 4 \times 3-1 / 2 \\ (35.56 \times 27.31 \times 8.89) \\ \hline \end{gathered}$ | 1－1／4（3．18） | $\begin{gathered} g=5 / 8(1.59) \\ h=2-7 / 8(7.30) \end{gathered}$ | $\begin{gathered} \hline 15-1 / 2 \times 13-5 / 16 \times 4 \\ (39.37 \times 33.81 \times 10.16) \\ \hline \end{gathered}$ | H023／L085 | foam option available |
| 11585 | PW 4－3／4 | $14 \times 10-3 / 4 \times 4-1 / 4$ $(35.56 \times 27.31 \times 10.80)$ | 1－1／4（3．18） | $\begin{aligned} & \mathrm{g}=1-3 / 8(3.49) \\ & \mathrm{h}=2-7 / 8(7.30) \end{aligned}$ | $\begin{aligned} & \hline 15-1 / 2 \times 13-5 / 16 \times 4-3 / 4 \\ & (39.37 \times 33.81 \times 12.07) \\ & \hline \end{aligned}$ | H023／L085 |  |
| 11598 | PW 4－3／4 | $\begin{gathered} 14 \times 10-3 / 4 \times 4 \\ (35.56 \times 27.31 \times 10.16) \end{gathered}$ | 1－1／4（3．18） | $\begin{aligned} & g=1-3 / 8(3.49) \\ & h=2-5 / 8(6.67) \end{aligned}$ | $\begin{aligned} & \hline 15-1 / 2 \times 13-5 / 16 \times 4-3 / 4 \\ & (39.37 \times 33.81 \times 12.07) \end{aligned}$ | H023／L085 | double wall base |
| 11664 | PW 5－1／2 | $14 \times 10-3 / 4 \times 5$ $(35.56 \times 27.31 \times 12.70)$ | 1－1／4（3．18） | $\begin{aligned} & g=2-1 / 8(5.40) \\ & h=2-7 / 8(7.30) \end{aligned}$ | $\begin{aligned} & \hline 15-1 / 2 \times 13-5 / 16 \times 5-1 / 2 \\ & (39.37 \times 33.81 \times 13.97) \end{aligned}$ | H023／L085 |  |
| $\begin{gathered} 17977 \\ 50053 \mid \\ \hline \end{gathered}$ | PW 6－1／4 | $\begin{gathered} 14 \times 10-3 / 4 \times 5-3 / 4 \\ (35.56 \times 27.31 \times 14.61) \\ \hline \end{gathered}$ | 1－1／4（3．18） | $\begin{aligned} & g=2-1 / 8(5.40) \\ & h=3-5 / 8(9.21) \end{aligned}$ | $\begin{aligned} & 15-1 / 2 \times 13-5 / 16 \times 6-1 / 4 \\ & (39.37 \times 33.81 \times 15.88) \\ & \hline \end{aligned}$ | H023／L026 | foam option available 17977 uses latch L085 |
| 11588 | PW 6－1／4 | $14 \times 10-3 / 4 \times 5-5 / 8$ $(35.56 \times 27.31 \times 14.29)$ | 1－1／4（3．18） | $\begin{aligned} & \mathrm{g}=2-3 / 4(6.98) \\ & \mathrm{h}=2-7 / 8(7.30) \end{aligned}$ | $\begin{aligned} & 15-1 / 2 \times 13-5 / 16 \times 6-1 / 4 \\ & (39.37 \times 33.81 \times 15.88) \\ & \hline \end{aligned}$ | H023／L085 |  |
| 12090 | PX 3－1／2 | $\begin{gathered} 17 \times 13 \times 3 \\ (43.18 \times 33.02 \times 7.62) \end{gathered}$ | 15／16（2．38） | $\begin{aligned} & g=1-3 / 8(3.49) \\ & h=1-5 / 8(4.13) \end{aligned}$ | $\begin{gathered} \hline 18-1 / 2 \times 15-9 / 16 \times 3-1 / 2 \\ (46.99 \times 39.53 \times 8.89) \\ \hline \end{gathered}$ | Integral／L037 |  |
| $\begin{array}{c\|} \hline 16607 \\ 50050 \text { 因 } \end{array}$ | PX 5 | $\begin{gathered} 17 \times 13 \times 4-1 / 2 \\ (43.18 \times 33.02 \times 11.43) \end{gathered}$ | 15／16（2．38） | $\begin{aligned} & g=1-3 / 8(3.49) \\ & h=3-1 / 8(7.94) \end{aligned}$ | $\begin{gathered} \hline 18-1 / 2 \times 15-9 / 16 \times 5 \\ (46.99 \times 39.53 \times 12.70) \end{gathered}$ | H023／L026 |  |
| 12097 | PX 6－1／4 | $\begin{gathered} 17 \times 13 \times 5-5 / 8 \\ (43.18 \times 33.02 \times 14.29) \end{gathered}$ | 15／16（2．38） | $\begin{aligned} & g=1-3 / 4(4.45) \\ & h=3-7 / 8(9.84) \end{aligned}$ | $\begin{aligned} & \hline 18-1 / 2 \times 15-9 / 16 \times 6-1 / 4 \\ & (46.99 \times 39.53 \times 15.88) \end{aligned}$ | Integral／L037 |  |
| $\begin{gathered} 12101 \\ 50051[ \end{gathered}$ | PX 8 | $17 \times 13 \times 7-3 / 8$ $(43.18 \times 33.02 \times 18.73)$ | 15／16（2．38） | $\begin{aligned} & g=3-1 / 2(8.89) \\ & h=3-7 / 8(9.84) \end{aligned}$ | $18-1 / 2 \times 15-9 / 16 \times 8$ $(46.99 \times 39.53 \times 20.32)$ | H023／L026 |  |
| 12023 | PX 8 | $\begin{gathered} 17 \times 13 \times 7-3 / 8 \\ (43.18 \times 33.02 \times 18.73) \end{gathered}$ | 15／16（2．38） | $\begin{aligned} & g=3-1 / 2(8.89) \\ & h=3-7 / 8(9.84) \end{aligned}$ | $\begin{gathered} 18-1 / 2 \times 15-9 / 16 \times 8 \\ (46.99 \times 39.53 \times 20.32) \end{gathered}$ | H023／L085 |  |
| 18925 | PX 8 | $17 \times 13 \times 7$ $(43.18 \times 33.02 \times 17.78)$ | 15／16（2．38） | $\begin{aligned} & g=3-1 / 2(8.89) \\ & h=3-1 / 2(8.89) \end{aligned}$ | $\begin{gathered} 18-1 / 2 \times 15-9 / 16 \times 8 \\ (46.99 \times 39.53 \times 20.32) \end{gathered}$ | H023／L085 |  |
| $\begin{array}{c\|} \hline 12211 \\ 50045 \text { 目 } \end{array}$ | PZ 4－1／2 | $\begin{gathered} 24-1 / 2 \times 13 \times 3-5 / 8 \\ (62.23 \times 33.02 \times 9.21) \end{gathered}$ | 1－1／8（2．86） | $\begin{gathered} g=7 / 8(2.22) \\ h=2-3 / 4(6.99) \end{gathered}$ | $\begin{gathered} 26 \times 15-9 / 16 \times 4-1 / 2 \\ (66.04 \times 39.53 \times 11.43) \end{gathered}$ | H023／L095 |  |
| $\begin{gathered} \hline 12414 \\ 50088 \text { 回 } \end{gathered}$ | PZ 8 | $24-1 / 2 \times 13 \times 7-3 / 8$ $(62.23 \times 33.02 \times 18.73)$ | 1－1／8（2．86） | $\begin{aligned} & \mathrm{g}=3-1 / 2(8.89) \\ & \mathrm{h}=3-7 / 8(9.84) \end{aligned}$ | $\begin{gathered} 26 \times 15-9 / 16 \times 8 \\ (66.04 \times 39.53 \times 20.32) \end{gathered}$ | H023／L095 | foam option available optional integral handle |
| $\begin{array}{c\|} \hline 12415 \\ 50415 \text { 目 } \end{array}$ | PZ 9 | $\begin{gathered} 24-1 / 2 \times 13 \times 8-3 / 8 \\ (62.23 \times 33.02 \times 21.27) \end{gathered}$ | 1－1／8（2．86） | $\begin{gathered} g=3-1 / 2(8.89) \\ h=4-7 / 8(12.38) \end{gathered}$ | $\begin{gathered} 26 \times 15-9 / 16 \times 9 \\ (66.04 \times 39.53 \times 22.86) \end{gathered}$ | H023／L095 | foam option available optional integral handle |

## CASES

## "R" Series - Integral Hinge Case



Black case standard, custom colors shown
Expect performance from the Flambeau "R" series cases. With a wide range of cases to choose from, this case family features an integral hinge and latch system. This case is simple and reliable and is our most economical blow molded case offering.



Constructed from high-density polyethylene (HDPE) this case is tough enough for almost any challenge. Available as a double-wall case, or with a routed base to accommodate foam, this case offers maximum protection. A broad range of sizes and depths are available.


## Drawing Key

a = Exterior Length
b = Exterior Width
c $=$ Overall Exterior Depth
d = Interior/Routed Opening Length
e = Interior/Routed Opening Width
$f=$ Overall Interior Depth
$\mathrm{g}=$ Interior Lid Depth
h = Interior Base Depth
i = Routed Depth


* Number of weld posts may vary.

| Stock Number | Style | Interior Dimensions: L x W x overall D (d xexf ) inches (cm) | Routed Depth = i inches (cm) | $\begin{gathered} \text { Interior Depth: } \\ \text { Lid }=\mathrm{g} \text { Base }=\mathrm{h} \text { inches }(\mathrm{cm}) \end{gathered}$ | Exterior Dimensions: L x W x overall D ( axbx ) inches (cm) | Standard Handle / Latch | Comments inches (cm) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2504 | RA 2-1/16 | $\begin{gathered} 6-5 / 8 \times 4-3 / 4 \times 1-3 / 4 \\ (16.83 \times 12.07 \times 4.45) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=1-1 / 8(2.86) \end{gathered}$ | $\begin{aligned} & 7-1 / 2 \times 5-3 / 4 \times 2-1 / 16 \\ & (19.05 \times 14.61 \times 5.24) \\ & \hline \end{aligned}$ | none / Integral |  |
| 9431 | RA 2-5/8 | $\begin{aligned} & 6-5 / 8 \times 4-3 / 4 \times 2-5 / 16 \\ & (16.83 \times 12.07 \times 5.87) \\ & \hline \end{aligned}$ | 7/16 (1.11) | $\begin{aligned} & g=15 / 16(2.38) \\ & h=1-3 / 8(3.49) \end{aligned}$ | $\begin{gathered} \hline-1 / 2 \times 5-3 / 4 \times 2-5 / 8 \\ (19.05 \times 14.61 \times 6.67) \\ \hline \end{gathered}$ | none / Integral |  |
| 2505 | RA 3-7/16 | $\begin{gathered} \hline 6-5 / 8 \times 4-3 / 4 \times 3-1 / 8 \\ (16.83 \times 12.07 \times 7.94) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=1(2.54) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{aligned} & \hline 7-1 / 2 \times 5-3 / 4 \times 3-7 / 16 \\ & (19.05 \times 14.61 \times 8.73) \\ & \hline \end{aligned}$ | none / Integral |  |
| 48-9411 | RB 1-1/4 | $\begin{gathered} \hline 6-13 / 16 \times 3-3 / 16 \times 15 / 16 \\ (17.30 \times 8.10 \times 2.38) \end{gathered}$ | 1/4 (0.64) | $\begin{gathered} g=1 / 8(0.32) \\ h=13 / 16(2.06) \end{gathered}$ | $\begin{gathered} 7-1 / 2 \times 4 \times 1-1 / 4 \\ (19.05 \times 10.16 \times 3.18) \end{gathered}$ | none / Integral |  |
| 48-9512 | RB 1-5/8 | $\begin{gathered} \hline 6-13 / 16 \times 3-3 / 16 \times 1-5 / 16 \\ (17.30 \times 8.10 \times 3.33) \\ \hline \end{gathered}$ | 1/4 (0.64) | $\begin{gathered} g=1 / 8(0.32) \\ h=1-3 / 16(3.02) \end{gathered}$ | $\begin{gathered} 7-1 / 2 \times 4 \times 1-5 / 8 \\ (19.05 \times 10.16 \times 1.59) \end{gathered}$ | none / Integral |  |
| 48-9513 | RB 1-5/8 | $\begin{gathered} 6-13 / 16 \times 3-3 / 16 \times 1-5 / 16 \\ (17.30 \times 8.10 \times 3.33) \\ \hline \end{gathered}$ | 1/4 (0.64) | $\begin{gathered} g=1 / 2(1.27) \\ h=13 / 16(2.06) \end{gathered}$ | $\begin{gathered} 7-1 / 2 \times 4 \times 1-5 / 8 \\ (19.05 \times 10.16 \times 1.59) \end{gathered}$ | none / Integral |  |
| 48-9514 | RB 2 | $\begin{gathered} 6-13 / 16 \times 3-3 / 16 \times 1-11 / 16 \\ (17.30 \times 8.10 \times 4.29) \end{gathered}$ | 1/4 (0.64) | $\begin{gathered} g=1 / 2(1.27) \\ h=1-3 / 16(3.02) \end{gathered}$ | $\begin{gathered} 7-1 / 2 \times 4 \times 2 \\ (19.05 \times 10.16 \times 5.08) \end{gathered}$ | none / Integral |  |
| 48-9515 | RB 2 | $\begin{gathered} \hline 6-13 / 16 \times 3-3 / 16 \times 1-11 / 16 \\ (17.30 \times 8.10 \times 4.29) \end{gathered}$ | 1/4 (0.64) | $\begin{gathered} g=7 / 8(2.22) \\ h=13 / 16(2.06) \end{gathered}$ | $\begin{gathered} 7-1 / 2 \times 4 \times 2 \\ (19.05 \times 10.16 \times 5.08) \end{gathered}$ | none / Integral |  |
| 48-9516 | RB 2-3/8 | $\begin{gathered} 6-13 / 16 \times 3-3 / 16 \times 2-1 / 16 \\ (17.30 \times 8.10 \times 5.24) \\ \hline \end{gathered}$ | 1/4 (0.64) | $\begin{gathered} g=1 / 2(1.27) \\ h=1-9 / 16(3.97) \end{gathered}$ | $\begin{gathered} 7-1 / 2 \times 4 \times 2-3 / 8 \\ (19.05 \times 10.16 \times 6.03) \\ \hline \end{gathered}$ | none / Integral |  |
| 48-9517 | RB 2-3/8 | $\begin{gathered} 6-13 / 16 \times 3-3 / 16 \times 2-1 / 16 \\ (17.30 \times 8.10 \times 5.24) \\ \hline \end{gathered}$ | 1/4 (0.64) | $\begin{gathered} g=7 / 8(2.22) \\ h=1-3 / 16(3.02) \end{gathered}$ | $\begin{gathered} 7-1 / 2 \times 4 \times 2-3 / 8 \\ (19.05 \times 10.16 \times 6.03) \end{gathered}$ | none / Integral |  |
| 48-9518 | RB 2-3/4 | $\begin{gathered} 6-13 / 16 \times 3-3 / 16 \times 2-7 / 16 \\ (17.30 \times 8.10 \times 6.19) \end{gathered}$ | 1/4 (0.64) | $\begin{gathered} g=1 / 2(1.27) \\ h=1-15 / 16(4.92) \end{gathered}$ | $\begin{gathered} 7-1 / 2 \times 4 \times 2-3 / 4 \\ (19.05 \times 10.16 \times 6.99) \end{gathered}$ | none / Integral |  |
| 48-9519 | RB 2-3/4 | $\begin{gathered} 6-13 / 16 \times 3-3 / 16 \times 2-7 / 16 \\ (17.30 \times 8.10 \times 6.19) \end{gathered}$ | 1/4 (0.64) | $\begin{gathered} g=7 / 8(2.22) \\ h=1-9 / 16(3.97) \end{gathered}$ | $\begin{gathered} 7-1 / 2 \times 4 \times 2-3 / 4 \\ (19.05 \times 10.16 \times 6.99) \end{gathered}$ | none / Integral |  |
| 48-9520 | RB 3-1/8 | $\begin{gathered} 6-13 / 16 \times 3-3 / 16 \times 2-13 / 16 \\ (17.30 \times 8.10 \times 7.14) \\ \hline \end{gathered}$ | 1/4 (0.64) | $\begin{gathered} g=7 / 8(2.22) \\ h=1-15 / 16(4.92) \end{gathered}$ | $\begin{gathered} 7-1 / 2 \times 4 \times 3-1 / 8 \\ (19.05 \times 10.16 \times 7.94) \\ \hline \end{gathered}$ | none / Integral |  |
| 2500 | RC 1-3/4 | $\begin{gathered} 7-9 / 16 \times 5-7 / 8 \times 1-7 / 16 \\ (19.21 \times 14.92 \times 3.65) \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=13 / 16(2.06) \end{gathered}$ | $8-1 / 2 \times 7 \times 1-3 / 4$ $(21.59 \times 17.78 \times 4.45)$ | none / Integral |  |
| 2510 | RC 2-3/8 | $\begin{aligned} & 7-9 / 16 \times 5-7 / 8 \times 2-1 / 16 \\ & (19.21 \times 14.92 \times 5.24) \end{aligned}$ | 7/16 (1.11) | $\begin{gathered} g=1(2.54) \\ h=1-1 / 8(2.86) \end{gathered}$ | $8-1 / 2 \times 7 \times 2-3 / 8$ $(21.59 \times 17.78 \times 6.03)$ | none / Integral |  |
| 2513 | RC 3-7/8 | $\begin{gathered} 7-9 / 16 \times 5-7 / 8 \times 3-9 / 16 \\ (19.21 \times 14.92 \times 9.05) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=1(2.54) \\ h=2-5 / 8(6.67) \end{gathered}$ | $\begin{gathered} 8-1 / 2 \times 7 \times 3-7 / 8 \\ (21.59 \times 17.78 \times 9.84) \\ \hline \end{gathered}$ | H001 / Integral |  |
| 2524 | RF 1-3/4 | $8-5 / 8 \times 4 \times 1-7 / 16$ $(21.91 \times 10.16 \times 3.65)$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=13 / 16(206) \end{gathered}$ | $9-1 / 2 \times 5 \times 1-3 / 4$ $(24.13 \times 12.70 \times 4.45)$ | none / Integral |  |
| 2527 | RF 3-1/8 | $\begin{gathered} 8-5 / 8 \times 4 \times 2-13 / 16 \\ (21.91 \times 10.16 \times 7.14) \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{gathered} 9-1 / 2 \times 5 \times 3-1 / 8 \\ (24.13 \times 12.70 \times 7.94) \end{gathered}$ | H001 / Integral |  |
| 2532 | RH 1-3/4 | $\begin{aligned} & \hline 9-1 / 8 \times 6-1 / 2 \times 1-7 / 16 \\ & (23.18 \times 16.51 \times 3.65) \end{aligned}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=13 / 16(2.06) \end{gathered}$ | $\begin{gathered} 10 \times 7-1 / 2 \times 1-3 / 4 \\ (25.40 \times 19.05 \times 4.45) \end{gathered}$ | none / Integral |  |
| 2533 | RH 2-3/8 | $\begin{aligned} & 9-1 / 8 \times 6-1 / 2 \times 2-1 / 16 \\ & (23.18 \times 16.51 \times 5.24) \end{aligned}$ | 7/16 (1.11) | $\begin{gathered} g=1(2.54) \\ h=1-1 / 8(2.86) \end{gathered}$ | $\begin{gathered} 10 \times 7-1 / 2 \times 2-3 / 8 \\ (25.40 \times 19.05 \times 6.03) \end{gathered}$ | none / Integral |  |
| 2534 | RH 3-1/8 | $\begin{aligned} & 9-1 / 8 \times 6-1 / 2 \times 2-13 / 16 \\ & (23.18 \times 16.51 \times 7.14) \end{aligned}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{gathered} 10 \times 7-1 / 2 \times 3-1 / 8 \\ (25.40 \times 19.05 \times 7.94) \end{gathered}$ | H001 / Integral |  |
| 2541 | RH 3-7/16 | $\begin{aligned} & 9-1 / 8 \times 6-1 / 2 \times 3-1 / 8 \\ & (23.18 \times 16.51 \times 7.94) \end{aligned}$ | 7/16 (1.11) | $\begin{gathered} g=1(2.54) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{gathered} 10 \times 7-1 / 2 \times 3-7 / 16 \\ (25.40 \times 19.05 \times 7.94) \end{gathered}$ | H001 / Integral |  |
| 2537 | RH 3-7/8 | $\begin{aligned} & 9-1 / 8 \times 6-1 / 2 \times 3-9 / 16 \\ & (23.18 \times 16.51 \times 9.05) \\ & \hline \end{aligned}$ | 7/16 (1.11) | $\begin{gathered} g=1(2.54) \\ h=2-5 / 8(6.67) \end{gathered}$ | $10 \times 7-1 / 2 \times 3-7 / 8$ $(25.40 \times 19.05 \times 9.84)$ | H001 / Integral |  |
| 2547 | RK 2-3/8 | $\begin{aligned} & 10-1 / 8 \times 4-1 / 4 \times 2-1 / 16 \\ & (25.72 \times 10.80 \times 5.34) \end{aligned}$ | 7/16 (1.11) | $\begin{aligned} & g=15 / 16(2.38) \\ & h=1-1 / 8(2.86) \end{aligned}$ | $\begin{gathered} 11 \times 5-1 / 4 \times 2-3 / 8 \\ (27.94 \times 13.34 \times 6.03) \\ \hline \end{gathered}$ | none / Integral |  |
| 2549 | RK 3-1/8 | $\begin{gathered} \hline 10-1 / 8 \times 4-1 / 4 \times 2-13 / 16 \\ (25.72 \times 10.80 \times 7.14) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{gathered} 11 \times 5-1 / 4 \times 3-1 / 8 \\ (27.94 \times 13.34 \times 7.94) \\ \hline \end{gathered}$ | H001 / Integral |  |
| 9624 | RK 3-9/16 | $\begin{aligned} & 10-1 / 8 \times 4-1 / 4 \times 3-1 / 4 \\ & (25.72 \times 10.80 \times 8.26) \end{aligned}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=2-5 / 8(6.67) \end{gathered}$ | $\begin{gathered} 11 \times 5-1 / 4 \times 3-9 / 16 \\ (27.94 \times 13.34 \times 9.05) \end{gathered}$ | H001 / Integral |  |
| 2560 | RN 1-3/4 | $\begin{aligned} & 11-3 / 8 \times 5-1 / 4 \times 1-7 / 16 \\ & (28.89 \times 13.34 \times 3.65) \end{aligned}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=13 / 16(206) \end{gathered}$ | $\begin{aligned} & 12-1 / 4 \times 6-1 / 4 \times 1-3 / 4 \\ & (31.12 \times 15.88 \times 4.45) \end{aligned}$ | none / Integral |  |
| 2569 | RN 3-7/16 | $\begin{aligned} & \hline 11-3 / 8 \times 5-1 / 4 \times 3-1 / 8 \\ & (28.89 \times 13.34 \times 7.94) \\ & \hline \end{aligned}$ | 7/16 (1.11) | $\begin{aligned} & g=15 / 16(2.38) \\ & h=2-3 / 16(5.56) \end{aligned}$ | $\begin{aligned} & \hline 12-1 / 4 \times 6-1 / 4 \times 3-7 / 16 \\ & (31.12 \times 15.88 \times 8.73) \\ & \hline \end{aligned}$ | H001 / Integral |  |
| 2565 | RN 3-7/8 | $\begin{aligned} & 11-3 / 8 \times 5-1 / 4 \times 3-9 / 16 \\ & (28.89 \times 13.34 \times 9.05) \end{aligned}$ | 7/16 (1.11) | $\begin{aligned} & g=15 / 16(2.38) \\ & h=2-5 / 8(6.67) \end{aligned}$ | $\begin{aligned} & 12-1 / 4 \times 6-1 / 4 \times 3-7 / 8 \\ & (31.12 \times 15.88 \times 9.84) \end{aligned}$ | H001 / Integral |  |
| 2574 | RQ 1-3/4 | $\begin{gathered} 11-3 / 8 \times 7 \times 1-7 / 16 \\ (28.89 \times 17.78 \times 3.65) \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=13 / 16(2.06) \end{gathered}$ | $12-1 / 4 \times 8 \times 1-3 / 4$ $(31.12 \times 20.32 \times 4.45)$ | none / Integral |  |
| 2581 | RQ 2-1/16 | $11-3 / 8 \times 7 \times 1-3 / 4$ $(28.89 \times 17.78 \times 4.45)$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=1-1 / 8(2.86) \end{gathered}$ | $\begin{gathered} 12-1 / 4 \times 8 \times 2-1 / 16 \\ (31.12 \times 20.32 \times 5.24) \end{gathered}$ | none / Integral |  |
| 2575 | RQ 2-3/8 | $\begin{gathered} 11-3 / 8 \times 7 \times 2-1 / 16 \\ (28.89 \times 17.78 \times 5.24) \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=1(2.54) \\ h=1-1 / 8(2.86) \end{gathered}$ | $\begin{gathered} 12-1 / 4 \times 8 \times 2-3 / 8 \\ (31.12 \times 20.32 \times 6.03) \end{gathered}$ | none / Integral |  |

## CASES

| Stock Number | Style | Interior Dimensions: L x W x overall D ( $\mathrm{d} \times \mathrm{exf}$ ) inches (cm) | Routed Depth = i inches (cm) | $\begin{gathered} \text { Interior Depth: } \\ \text { Lid }=\mathrm{g} \\ \text { Base }=\mathrm{h} \text { inches }(\mathrm{cm}) \end{gathered}$ | Exterior Dimensions: L x W x overall D ( x bx c ) inches (cm) | Standard Handle / Latch | Comments inches (cm) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7144 | RQ 2-3/4 | $\begin{gathered} 11-3 / 8 \times 7 \times 2-3 / 8 \\ (28.89 \times 17.78 \times 6.03) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{aligned} & g=1-1 / 4(3.18) \\ & h=1-1 / 8(2.86) \end{aligned}$ | $\begin{gathered} 12-1 / 4 \times 8 \times 2-3 / 4 \\ (31.12 \times 20.32 \times 6.99) \\ \hline \end{gathered}$ | none / Integral |  |
| 2577 | RQ 3-1/8 | $\begin{gathered} 11-3 / 8 \times 7 \times 2-13 / 16 \\ (28.89 \times 17.78 \times 7.14) \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{gathered} 12-1 / 4 \times 8 \times 3-1 / 8 \\ (31.12 \times 20.32 \times 7.94) \\ \hline \end{gathered}$ | H052 / Integral |  |
| 2579 | RQ 3-7/8 | $11-3 / 8 \times 7 \times 3-9 / 16$ $(28.89 \times 17.78 \times 9.05)$ | 7/16 (1.11) | $\begin{gathered} g=1(2.54) \\ h=2-5 / 8(6.67) \end{gathered}$ | $\begin{gathered} 12-1 / 4 \times 8 \times 3-7 / 8 \\ (31.12 \times 20.32 \times 9.84) \\ \hline \end{gathered}$ | H001 / Integral |  |
| 2585 | RQ 4-1/4 | $\begin{gathered} 11-3 / 8 \times 7 \times 3-7 / 8 \\ (28.89 \times 17.78 \times 9.84) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{aligned} & g=1-1 / 4(3.18) \\ & h=2-5 / 8(6.67) \end{aligned}$ | $\begin{gathered} 12-1 / 4 \times 8 \times 4-1 / 4 \\ (31.12 \times 20.32 \times 10.80) \\ \hline \end{gathered}$ | H001 / Integral |  |
| 2588 | RT 1-3/4 | $\begin{gathered} 11-5 / 8 \times 3-1 / 4 \times 1-7 / 16 \\ (29.53 \times 8.26 \times 3.65) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=13 / 16(2.06) \\ \hline \end{gathered}$ | $\begin{aligned} & 12-1 / 2 \times 4-1 / 4 \times 1-3 / 4 \\ & (31.75 \times 10.80 \times 4.45) \\ & \hline \end{aligned}$ | none / Integral |  |
| 2590 | RT 3-1/8 | $\begin{gathered} \hline 11-5 / 8 \times 3-1 / 4 \times 2-13 / 16 \\ (29.53 \times 8.26 \times 7.14) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{aligned} & 12-1 / 2 \times 4-1 / 4 \times 3-1 / 8 \\ & (31.75 \times 10.80 \times 7.94) \\ & \hline \end{aligned}$ | none / Integral |  |
| 2618 | RV 2-1/16 | $\begin{gathered} 12-11 / 16 \times 8-15 / 16 \times 1-3 / 4 \\ (32.23 \times 22.70 \times 4.45) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=1-1 / 8(2.86) \\ \hline \end{gathered}$ | $\begin{gathered} 13-1 / 2 \times 10 \times 2-1 / 16 \\ (34.29 \times 25.40 \times 5.24) \\ \hline \end{gathered}$ | none / Integral |  |
| 2596 | RV 2-3/8 | $\begin{gathered} \hline 12-11 / 16 \times 8-15 / 16 \times 2-1 / 16 \\ (32.23 \times 22.70 \times 5.24) \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=1(2.54) \\ h=1-1 / 8(2.86) \end{gathered}$ | $\begin{gathered} 13-1 / 2 \times 10 \times 2-3 / 8 \\ (34.29 \times 25.40 \times 6.03) \end{gathered}$ | none / Integral |  |
| 2597 | RV 3-1/8 | $\begin{gathered} 12-11 / 16 \times 8-15 / 16 \times 2-13 / 16 \\ (32.23 \times 22.70 \times 7.14) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=2-3 / 16(5.56) \end{gathered}$ | $\begin{gathered} 13-1 / 2 \times 10 \times 3-1 / 8 \\ (34.29 \times 25.40 \times 7.94) \\ \hline \end{gathered}$ | none / Integral |  |
| 2611 | RV 3-7/16 | $\begin{gathered} 12-11 / 16 \times 8-15 / 16 \times 2-13 / 16 \\ (32.23 \times 22.70 \times 7.14) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=5 / 8(1.59) \\ h=2-13 / 16(7.14) \end{gathered}$ | $\begin{gathered} \hline 13-1 / 2 \times 10 \times 3-7 / 16 \\ (34.29 \times 25.40 \times 8.73) \\ \hline \end{gathered}$ | H024 / Integral |  |
| 2600 | RV 4 | $\begin{gathered} 12-11 / 16 \times 8-15 / 16 \times 3-11 / 16 \\ (32.23 \times 22.70 \times 9.67) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{gathered} g=1(2.54) \\ h=2-3 / 4(6.99) \end{gathered}$ | $\begin{gathered} 13-1 / 2 \times 10 \times 4 \\ (34.29 \times 25.40 \times 10.16) \end{gathered}$ | H052 / Integral |  |
| 2605 | RV 5-1/8 | $\begin{gathered} \hline 12-11 / 16 \times 8-15 / 16 \times 4-3 / 4 \\ (32.23 \times 22.70 \times 12.07) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{aligned} & g=1-1 / 2(3.81) \\ & h=3-1 / 4(8.26) \end{aligned}$ | $\begin{gathered} 13-1 / 2 \times 10 \times 5-1 / 8 \\ (34.29 \times 25.40 \times 13.02) \end{gathered}$ | H024 / Integral |  |
| 2619 | RV 6-1/8 | $\begin{gathered} 12-11 / 16 \times 8-15 / 16 \times 5-5 / 8 \\ (32.23 \times 22.70 \times 14.29) \\ \hline \end{gathered}$ | 7/16 (1.11) | $\begin{aligned} & g=1-7 / 8(4.76) \\ & h=3-3 / 4(9.53) \end{aligned}$ | $\begin{gathered} 13-1 / 2 \times 10 \times 6-1 / 8 \\ (34.29 \times 25.40 \times 15.56) \\ \hline \end{gathered}$ | H024 / Integral |  |
| 7205 | RW 4-3/4 | $\begin{gathered} 14 \times 10-3 / 4 \times 4-1 / 4 \\ (35.56 \times 27.31 \times 10.80) \end{gathered}$ | 1-1/4 (3.18) | $\begin{aligned} & \mathrm{g}=1-3 / 8(3.49) \\ & \mathrm{h}=2-7 / 8(7.30) \end{aligned}$ | $\begin{aligned} & 15-1 / 2 \times 12-1 / 4 \times 4-3 / 4 \\ & (39.37 \times 31.12 \times 12.07) \end{aligned}$ | H023 / Integral | optional integral handle |
| 7279 | RW 5-1/2 | $\begin{gathered} 14 \times 10-3 / 4 \times 5 \\ (35.56 \times 27.31 \times 12.70) \end{gathered}$ | 1-1/4 (3.18) | $\begin{aligned} & g=2-1 / 8(5.40) \\ & h=2-7 / 8(7.30) \end{aligned}$ | $\begin{aligned} & 15-1 / 2 \times 12-1 / 4 \times 5-1 / 2 \\ & (39.37 \times 31.12 \times 13.97) \end{aligned}$ | H023 / Integral | optional integral handle |
| 7207 | RW 5-1/2 | $\begin{gathered} 14 \times 10-3 / 4 \times 5 \\ (35.56 \times 27.31 \times 12.70) \\ \hline \end{gathered}$ | 1-1/4 (3.18) | $\begin{aligned} & g=1-3 / 8(3.49) \\ & h=3-5 / 8(9.21) \end{aligned}$ | $\begin{aligned} & 15-1 / 2 \times 12-1 / 4 \times 5-1 / 2 \\ & (39.37 \times 31.12 \times 13.97) \end{aligned}$ | H023 / Integral | optional integral handle |
| 7203 | RW 6-1/4 | $\begin{gathered} 14 \times 10-3 / 4 \times 5-3 / 4 \\ (35.56 \times 27.31 \times 14.61) \end{gathered}$ | 1-1/4 (3.18) | $\begin{aligned} & g=2-1 / 8(5.40) \\ & h=3-5 / 8(9.21) \end{aligned}$ | $\begin{aligned} & \hline 15-1 / 2 \times 12-1 / 4 \times 6-1 / 4 \\ & (39.37 \times 31.12 \times 15.88) \end{aligned}$ | H023 / Integral | optional integral handle |
| 14523 | RX 3 | $\begin{gathered} 17 \times 13 \times 2-1 / 2 \\ (43.18 \times 33.02 \times 6.35) \\ \hline \end{gathered}$ | 15/16 (2.38) | $\begin{gathered} g=7 / 8(2.22) \\ h=1-5 / 8(4.13) \\ \hline \end{gathered}$ | $\begin{gathered} \hline 18-1 / 2 \times 14-1 / 2 \times 3 \\ (46.99 \times 36.83 \times 7.62) \\ \hline \end{gathered}$ | H023 / Integral | optional integral handle |
| 2725 | RX 5 | $\begin{gathered} \hline 17 \times 13 \times 4-1 / 2 \\ (43.18 \times 33.02 \times 11.43) \end{gathered}$ | 15/16 (2.38) | $\begin{aligned} & g=1-3 / 8(3.49) \\ & h=3-1 / 8(7.94) \end{aligned}$ | $\begin{gathered} 18-1 / 2 \times 14-1 / 2 \times 5 \\ (46.99 \times 36.83 \times 12.70) \\ \hline \end{gathered}$ | H023 / Integral | optional integral handle |
| 2728 | RX 6-1/4 | $\begin{gathered} \hline 17 \times 13 \times 5-5 / 8 \\ (43.18 \times 33.02 \times 14.29) \end{gathered}$ | 15/16 (2.38) | $\begin{aligned} & g=1-3 / 4(4.45) \\ & h=3-7 / 8(9.84) \end{aligned}$ | $\begin{aligned} & \hline 18-1 / 2 \times 14-1 / 2 \times 6-1 / 4 \\ & (46.99 \times 36.83 \times 12.70) \\ & \hline \end{aligned}$ | H023 / Integral | optional integral handle |
| 2742 | RX 8 | $\begin{gathered} 17 \times 13 \times 7-3 / 8 \\ (43.18 \times 33.02 \times 18.73) \end{gathered}$ | 15/16 (2.38) | $\begin{aligned} & g=3-1 / 2(8.89) \\ & h=3-7 / 8(9.84) \end{aligned}$ | $\begin{gathered} 18-1 / 2 \times 14-1 / 2 \times 8 \\ (46.99 \times 36.83 \times 20.32) \end{gathered}$ | H023 / L037 | optional integral handle |

## Beta Case

Durability is built into this case! Made of high-density polyethylene (HDPE), this case is impervious to most common chemicals. Featuring an integral handle, hinge and latch system, the Beta Case is built tough.


| Model Number | Stock Number | Description inches (centimeters) | Dimensions (Inside, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 21496 (5) | 21496 | Color: Black, double-wall case <br> Lid Depth $=1-1 / 2$ (3.81) Base Depth $=1-1 / 2$ (3.81) | $\begin{gathered} 13^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-3 / 4^{\prime \prime} \\ (33.02 \times 21.59 \times 6.99 \mathrm{~cm}) \end{gathered}$ | 16/ctn |
| 50237 E | 50237 | Color: Black, double-wall case with small logo plate Lid Depth $=1-1 / 2(3.81)$ Base Depth $=1-1 / 2(3.81)$ | $\begin{gathered} 13^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-3 / 4^{\prime \prime} \\ (33.02 \times 21.59 \times 6.99 \mathrm{~cm}) \end{gathered}$ | 16/ctn |

## Locker Cases

Double-wall construction offers two walls of prevention for the best protection. Featuring locking metal latches and convoluted foam interior, the Locker Cases are a secure choice and exceptional value.


## Blow Molded Tradesman ${ }^{\text {TM }}$ Case

Featuring extra thick walls the Blow Molded Tradesman is one of our most durable cases. This high-density polyethylene (HDPE) case is resistant to most common chemicals, gasoline and the harshest conditions. Simply, this case is built to be abused! The sleek design includes an integral handle, hinge and latch system. We encourage you to challenge this case!


19978

| Model Number | Stock Number | Description | Dimensions (Inside, L $\times$ W $\times \mathrm{D}$ ) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 19978 (S) | 19978 | Black double-wall case with logo plate area | $15 \times 8-1 / 2^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ | $16 / \mathrm{ctn}$ |
|  |  |  | $(38.10 \times 21.59 \times 8.89 \mathrm{~cm})$ |  |

## Mailers

Reusable shipping containers from Flambeau will help you save money and give you the durability needed to protect your cargo while in transit. Our blow molded mailers feature double-wall construction and are stackable. Offered with our standard convoluted foam they are designed to protect even the most sensitive cargo. Lids and bases are separate pieces for loading convenience and feature overlapping positive edges to reduce lid movement and provide a natural dust barrier. Lids and bases must be secured for transit. Made of high-density polyethylene (HDPE) our mailers are impervious to most common chemicals and gasoline.


| Model Number | Stock Number | Outside Dimensions ( $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ) inches (cm) | Inside Dimensions ( $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ) inches ( cm ) | Maximum Load Size ( $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ) inches (cm) | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \hline 8792 \\ 8792-\mathrm{Pl04} \text { (S) } \end{gathered}$ | 8792-PI04 | $12^{\prime \prime} \times 10^{\prime \prime} \times 3^{\prime \prime}$ $(30.48 \times 25.40 \times 7.62 \mathrm{~cm})$ | $9-1 / 2^{\prime \prime} \times 7$ " $\times 1-5 / 8^{\prime \prime}$ $(24.13 \times 17.78 \times 4.13 \mathrm{~cm})$ | $8-1 / 2^{\prime \prime} \times 6^{\prime \prime} \times 1^{\prime \prime}$ $(21.59 \times 15.24 \times 2.54 \mathrm{~cm})$ | 32/ctn |
| $\begin{gathered} 8793 \\ \text { 8793-Pl05 [E] } \end{gathered}$ | 8793-PI05 | $\begin{gathered} 12 " \times 10^{\prime \prime} \times 5^{\prime \prime} \\ (30.48 \times 25.40 \times 12.70 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 9-1 / 2^{\prime \prime} \times 7^{\prime \prime} \times 4^{\prime \prime} \\ (24.13 \times 17.78 \times 10.16 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} \hline 8-1 / 2^{\prime \prime} \times 6 \text { " } \times 3-1 / 4^{\prime \prime} \\ (21.59 \times 15.24 \times 8.26 \mathrm{~cm}) \end{gathered}$ | 32/ctn |
| $\begin{gathered} 8794 \\ 8794-\text { Pl06 (S) } \end{gathered}$ | 8794-PI07 | $\begin{gathered} 14 " \times 12^{\prime \prime} \times 3 \text { " } \\ (35.56 \times 30.48 \times 7.62 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 11-1 / 2^{\prime \prime} \times 9^{\prime \prime} \times 1-5 / 8^{\prime \prime} \\ (29.21 \times 22.86 \times 4.13 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 10-1 / 2 " \times 8 \text { " } \times 1^{\prime \prime} \\ (26.67 \times 20.32 \times 2.54 \mathrm{~cm}) \end{gathered}$ | 32/ctn |
| $\begin{gathered} 8286 \\ 8286-\text { PI07 } \end{gathered}$ | 8286-PI06 | $\begin{gathered} 14^{\prime \prime} \times 12^{\prime \prime} \times 5^{\prime \prime} \\ (35.56 \times 30.48 \times 12.70 \mathrm{~cm}) \\ \hline \end{gathered}$ | $\begin{gathered} 11-1 / 2^{\prime \prime} \times 9^{\prime \prime} \times 4^{\prime \prime} \\ (29.21 \times 22.86 \times 10.16 \mathrm{~cm}) \\ \hline \end{gathered}$ | $\begin{gathered} 10-1 / 2^{\prime \prime} \times 88^{\prime \prime} \times 3-1 / 4^{\prime \prime} \\ (26.67 \times 20.32 \times 8.26 \mathrm{~cm}) \\ \hline \end{gathered}$ | 32/ctn |
| $\begin{gathered} \hline 8162 \\ 8162 \text {-Pl14 © } \end{gathered}$ | 8162-PI14 | $\begin{gathered} \hline 8^{\prime \prime} \times 6 \text { " } \times 3^{\prime \prime} \\ (20.32 \times 15.24 \times 7.62 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} \hline 6 \text { " } \times 4 \text { " } \times 1-5 / 8^{\prime \prime} \\ (15.24 \times 10.16 \times 4.13 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 5^{\prime \prime} \times 3^{\prime \prime} \times 1^{\prime \prime} \\ (12.70 \times 7.62 \times 2.54 \mathrm{~cm}) \end{gathered}$ | 48/ctn |
| 8161 <br> 8161-PI19 <br> 国 | 8161-PI19 | $\begin{gathered} 21 " \times 15^{\prime \prime} \times 5 " \\ (53.34 \times 38.10 \times 12.70 \mathrm{~cm}) \\ \hline \end{gathered}$ | $\begin{gathered} 18^{\prime \prime} \times 12^{\prime \prime} \times 4^{\prime \prime} \\ (45.72 \times 30.48 \times 10.16 \mathrm{~cm}) \\ \hline \end{gathered}$ | $\begin{gathered} 17^{\prime \prime} \times 11^{\prime \prime} \times 2-1 / 2^{\prime \prime} \\ (43.18 \times 27.94 \times 6.35 \mathrm{~cm}) \\ \hline \end{gathered}$ | 6/ctn |
| $\begin{gathered} \hline 10133 \\ 10133-\mathrm{PI} 20 \text { (S) } \end{gathered}$ | 10133-PI20 | $\begin{gathered} 27^{\prime \prime} \times 14-1 / 2^{\prime \prime} \times 77^{\prime \prime} \\ (68.58 \times 36.83 \times 17.78 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 24^{\prime \prime} \times 12^{\prime \prime} \times 6 \text { " } \\ (60.96 \times 30.48 \times 15.24 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 23 \text { " } \times 11^{\prime \prime} \times 2-5 / 8^{\prime \prime} \\ (58.42 \times 27.94 \times 6.67 \mathrm{~cm}) \end{gathered}$ | 3/ctn |

## CASES

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## The Defender．．．Just in Case！

The combination of high－density homopolymer material and double－wall construction offer increased product protection．This case is water－and chemical－resistant．Can be customized through logo engraving，Spectra－Molding ${ }^{\text {TM }}$ permanent labeling，custom colors，foam or molded interior．
－ProTech ${ }^{\text {TM }}$ Latches
－Rear Feet Detail（Offers increased stability for upright display）
－Exterior Banding Strap Detail（Allows case to be used as a shipping container）
－Interior Gasket Seal
－Water－and Chemical－resistant
－Crush－resistant and Stackable


| Model Number | Stock Number | Description | Inside Dimensions （ $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ）inches（cm） | Outside Dimensions （ $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ）inches（ cm ） |
| :---: | :---: | :---: | :---: | :---: |
| Defender 12 （DQ 6）E | 50641 | Defender 12 | $12 \times 9 \times 5$ $(30.48 \times 22.86 \times 12.70)$ | $\begin{gathered} 15-15 / 16 \times 13-1 / 4 \times 6-7 / 16 \\ (40.48 \times 33.65 \times 16.35) \end{gathered}$ |
| Defender 12 （DQ 6）E | 50641F | Defender 12 with Diced Foam | $\begin{gathered} 12 \times 9 \times 5 \\ (30.48 \times 22.86 \times 12.70) \end{gathered}$ | $\begin{gathered} 15-15 / 16 \times 13-1 / 4 \times 6-7 / 16 \\ (40.48 \times 33.65 \times 16.35) \\ \hline \end{gathered}$ |
| Defender 17 （DW 6） | 50514 | Defender 17 | $\begin{gathered} 15 \times 12 \times 5 \\ (38.10 \times 30.48 \times 12.70) \end{gathered}$ | $\begin{gathered} 18-1 / 2 \times 15 \times 6-3 / 16 \\ (21.59 \times 38.10 \times 15.72) \end{gathered}$ |
| Defender 17 （DW 6） | 50514F | Defender 17 with Diced Foam | $\begin{gathered} 15 \times 12 \times 5 \\ (38.10 \times 30.48 \times 12.70) \end{gathered}$ | $\begin{gathered} 18-1 / 2 \times 15 \times 6-3 / 16 \\ (21.59 \times 38.10 \times 15.72) \end{gathered}$ |
| Defender 18 （DX 7）固 | 50642 | Defender 18 | $\begin{gathered} 15-1 / 2 \times 10-1 / 4 \times 6 \\ (39.37 \times 26.03 \times 15.24) \end{gathered}$ | $\begin{aligned} & 20-3 / 4 \times 15-3 / 4 \times 7-5 / 16 \\ & (52.70 \times 40.00 \times 18.57) \\ & \hline \end{aligned}$ |
| Defender 18 （DX 7）因 | 50642F | Defender 18 with Diced Foam | $\begin{gathered} 15-1 / 2 \times 10-1 / 4 \times 6 \\ (39.37 \times 26.03 \times 15.24) \end{gathered}$ | $\begin{gathered} 20-3 / 4 \times 15-3 / 4 \times 7-5 / 16 \\ (52.70 \times 40.00 \times 18.57) \end{gathered}$ |
| Defender 23 （DY 9） | 50720 | Defender 23 | $\begin{gathered} \hline 19-1 / 2 \times 15 \times 7-3 / 4 \\ (49.53 \times 38.10 \times 19.68) \end{gathered}$ | $\begin{gathered} 25-1 / 4 \times 21 \times 9-3 / 16 \\ (64.13 \times 53.34 \times 23.34) \end{gathered}$ |
| Defender 23 （DY 9）E | 50720F | Defender 23 with Diced Foam | $\begin{gathered} 19-1 / 2 \times 15 \times 7-3 / 4 \\ (49.53 \times 38.10 \times 19.68) \end{gathered}$ | $\begin{gathered} 25-1 / 4 \times 21 \times 9-3 / 16 \\ (64.13 \times 53.34 \times 23.34) \end{gathered}$ |
| Defender 23 （DY 9）因 | 50720W | Defender 23 with Wheel Assembly | $19-1 / 2 \times 15 \times 7-3 / 4$ $(49.53 \times 38.10 \times 19.68)$ | $25-1 / 4 \times 21 \times 9-3 / 16$ $(64.13 \times 53.34 \times 23.34)$ |
| Defender 23 （DY 9）E | 50720FW | Defender 23 with Diced Foam and Wheel Assembly | $\begin{gathered} 19-1 / 2 \times 15 \times 7-3 / 4 \\ (49.53 \times 38.10 \times 19.68) \end{gathered}$ | $\begin{gathered} 25-1 / 4 \times 21 \times 9-3 / 16 \\ (64.13 \times 53.34 \times 23.34) \end{gathered}$ |
| Defender 26 （DZ 9）因 | 50721 | Defender 26 | $\begin{gathered} 22-3 / 4 \times 17-3 / 4 \times 8 \\ (57.78 \times 44.04 \times 20.32) \end{gathered}$ | $\begin{gathered} 28-3 / 4 \times 24 \times 9-5 / 16 \\ (73.02 \times 60.96 \times 23.65) \\ \hline \end{gathered}$ |
| Defender 26 （DZ 9） | 50721F | Defender 26 with Diced Foam | $\begin{gathered} 22-3 / 4 \times 17-3 / 4 \times 8 \\ (57.78 \times 44.04 \times 20.32) \end{gathered}$ | $\begin{gathered} 28-3 / 4 \times 24 \times 9-5 / 16 \\ (73.02 \times 60.96 \times 23.65) \end{gathered}$ |
| Defender 26 （DZ 9）因 | 50721W | Defender 26 with Wheel Assembly | $\begin{gathered} 22-3 / 4 \times 17-3 / 4 \times 8 \\ (57.78 \times 44.04 \times 20.32) \end{gathered}$ | $\begin{gathered} 28-3 / 4 \times 24 \times 9-5 / 16 \\ (73.02 \times 60.96 \times 23.65) \end{gathered}$ |
| Defender 26 （DZ 9）${ }^{\text {E }}$ | 50721WF | Defender 26 with Diced Foam and Wheel Assembly | $\begin{gathered} 22-3 / 4 \times 17-3 / 4 \times 8 \\ (57.78 \times 44.04 \times 20.32) \end{gathered}$ | $\begin{gathered} 28-3 / 4 \times 24 \times 9-5 / 16 \\ (73.02 \times 60.96 \times 23.65) \end{gathered}$ |

Flambeau Case Handles \& Latches
Infinity (Reference Chart on Page 39)


Handle - H052
Styles: FH, FQ (4-1/2 only) \& FV


Handle - H074
Style: FZ


Handle - H023
Styles: FW \& FX


Latch - L089
Styles: $\mathrm{FH}, \mathrm{FQ} \& \mathrm{FV}$


Latch - L085 Style: FW


Latch - L095
Style: FX


Latch - L115
Style: FZ (8-1/2)


Latch - L116
Style: FZ (7)

## "P" Series (Reference Chart on Page 40-41)

Some cases do not have a handle option available, please see pages 29-30 to see which specific cases they are.


## "R" Series (Reference Chart on Page 43)

Some cases do not have a handle option available, please see pages 32-33 to see which specific cases they are.


## CASES

## Case Options

## Optional Handles and Latches



Handle - Integral P Series Case Styles PW, PX \& PZ
R Series Case Styles
RW \& RX


Handle - H074
Gear Box \& Custom Case Applications Only


Handle - H04O
Custom Case Applications Only


Infinity Metal Latch - L078 Styles FW, FX \& Custom

Case Applications


Latch - L115
Custom Case Applications Only


Latch - L0110
Custom Case Applications Only

## Display Windows

The windows are manufactured from a clear plastic resin and can be hot stamped with your company name or logo. Four sizes of windows are available and are custom fitted to our pin hinge style cases.


AR1466 (L x W)
$7-1 / 2^{\prime \prime} \times 3-1 / 2^{\prime \prime}$
( $19.05 \times 8.89 \mathrm{~cm}$ )


AR1536 (L x W)
$10-1 / 4^{\prime \prime} \times 3^{\prime \prime}$
( $26.04 \times 7.62 \mathrm{~cm}$ )


X-1191 Small (L x W) $5-15 / 16^{\prime \prime} \times 1-15 / 16^{\prime \prime}$
( $15.08 \times 4.92 \mathrm{~cm}$ )


X-1193 Large (L x W)
8-7/16" x 2-3/16"
$(21.43 \times 5.56 \mathrm{~cm})$

## Additional Options



Flambeau Purge Valve


Interior Door(s)
additional tooling expense


Literature Holder Routed Slot


Perimeter Gasket


Custom Small \& Large Exterior Logo Plate additional tooling expense

Security Feature


Literature Holder
Elastic Strap



Removable Lid

Lid Stays

additional tooling expense


Literature Holder
Plastic Clip - X893


Pallets and/or File Folders

For information on Flambeau's Custom Capabilities see the Custom Capabilities Section starting on page 9.

## SPECIALTY STORAGE

## Stationary \& Mobile Storage

Flambeau's mobile and stationary storage systems can help you improve your space utilization and increase your productivity. Our wide variety of products gives you the flexibility to quickly select a system that works for your specific needs. With some of the most durable products in the industry, our extra heavy-duty products are constructed with copolymer resins, that are dent-proof, rust-proof, chemical-, scratch-, and impact-resistant and built to last! Many products feature brass pin hinges, positive cam-over latches, tongue and groove construction and other structural features that any professional would expect.

## IDS ${ }^{\text {TM }}$ Cabinets - Infinite Divider Storage System

A hybrid between mobile and stationary storage, these cabinets have interlocking grooves for easy and secure stacking. The IDS system truly gives you mastery over your storage space with (5) IDS translucent cases featuring dividers that can be placed every $1 / 16^{\prime \prime}(0.16 \mathrm{~cm})$ throughout the compartments! From 1 compartment to 100 compartments, each individual case fits into its own tray within the cabinet and can be easily and quickly removed to be taken to a remote site while keeping the parts secure.

- Dent-proof polypropylene housing
- Interlocking stackable cabinets
- Easily moved
- Fully extendable drawers
- Removable cases
- Infinite Divider System


IDS Cabinet with 5 trays, no boxes


Special interlocking grooves on the cabinets allow them to be stacked on top of each other.


IDS Cabinet with 5 trays and (5) T900 Boxes


T900 Inside Dimensions ( $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ )
$13-1 / 8^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-15 / 16^{\prime \prime}(33.34 \times 22.54 \times 4.92 \mathrm{~cm})$


IDS Cabinet with 5 trays and (5) 999-2 Boxes


999-2 Inside Dimensions ( $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ )
$13-1 / 8^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 1-15 / 16^{\prime \prime}(33.34 \times 22.54 \times 4.92 \mathrm{~cm})$

| Model Number | Stock Number | Description inch (centimeter) | Dimensions (Outside, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 8500NT | 8500NT | Cabinet with (5) trays, no boxes | $\begin{gathered} 15-1 / 4^{\prime \prime} \times 14-3 / 4^{\prime \prime} \times 16^{\prime \prime} \\ (13.34 \times 37.47 \times 40.64 \mathrm{~cm}) \end{gathered}$ | 1/ctn |
| 8500ST | 8500ST | Cabinet with (5) trays and (5) T900 boxes T900 boxes come with 16 dividers | $\begin{gathered} 15-1 / 4^{\prime \prime} \times 14-3 / 4 " \times 16^{\prime \prime} \\ (13.34 \times 37.47 \times 40.64 \mathrm{~cm}) \end{gathered}$ | 1/ctn |
| 8500JT | 8500JT | Cabinet with (5) trays and (5) 999-2 boxes 999-2 boxes come with 16 dividers | $\begin{gathered} 15-1 / 4^{\prime \prime} \times 14-3 / 4^{\prime \prime} \times 16^{\prime \prime} \\ (13.34 \times 37.47 \times 40.64 \mathrm{~cm}) \end{gathered}$ | 1/ctn |

[^5]
## SPECIALTY STORAGE

## Parts Station ${ }^{\text {TM }}$ Storage Cabinets \& Rototower ${ }^{\text {TM }}$

High density storage, maximum organization and cost savings efficiency can be achieved with our generous selection of reinforced durable plastic frame storage cabinets and expandable Rototower. Each drawer cabinet features styrene translucent drawers and drawer stops to prevent accidental spills while our tower has a heavy-duty tip-resistant steel base with slip-proof feet. Easy rotation is aided by our extra large ball-bearing rotating system.


Holds 16 Cabinets.

Uses the C26P and U45P Cabinets.

Not shown to scale, with cabinets to left.
All cabinets include (10) $35 / 52$ dividers, all other dividers are optional

| Model Number | Stock Number | Description | Uses Drawer | Uses Divider | Dimensions (Outside, L $\times$ W $\times \mathrm{H}$ ) | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C20P | 6575PC | Color: Gray Clear Styrene Drawers Clear Styrene Dividers | (15) TW <br> (4) TQ <br> (1) TF | 35/52 <br> 50/64 <br> 57/275 | $\begin{gathered} 12^{\prime \prime} \times 6-1 / 4^{\prime \prime} \times 11-1 / 4^{\prime \prime} \\ (30.48 \times 15.88 \times 28.58 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| C26P | 6576PC | Color: Gray Clear Styrene Drawers Clear Styrene Dividers | (15) TW <br> (8) $T Q$ <br> (2) TJ <br> (1) TF | $\begin{gathered} 35 / 52 \\ 50 / 64 \\ 57 / 135 \\ 57 / 275 \end{gathered}$ | $\begin{gathered} 12 " \times 6-1 / 4^{\prime \prime} \times 16-1 / 2^{\prime \prime} \\ (30.48 \times 15.88 \times 41.91 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| U30P | 6573PC | Color: Gray Clear Styrene Drawers Clear Styrene Dividers | (30) TW | 35/52 | $\begin{gathered} 12 " \times 6-1 / 4 " \times 11-1 / 4^{\prime \prime} \\ (30.48 \times 15.88 \times 28.58 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| U45P | 6574PC | Color: Gray Clear Styrene Drawers Clear Styrene Dividers | (45) TW | 35/52 | $\begin{gathered} 12 " \times 6-1 / 4 " \times 16-1 / 2^{" 1} \\ (30.48 \times 15.88 \times 41.91 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| 160RT | 6798RT | Gray Rototower <br> Holds 16 Cabinets. <br> Uses C26P \& U45P <br> Cabinets Sold Separately | - | - | $\begin{aligned} & 18-1 / 2^{" \times 1} \times 18-1 / 2^{\prime \prime} \times 72-1 / 2^{1 *} \\ & (46.99 \times 46.99 \times 184.15 \mathrm{~cm}) \end{aligned}$ <br> * from floor to top of cabinet | 1/ctn |



Replacement Drawers \& Dividers* (Plastic Frame Cabinets)


TQ



TF


TF


TF

| Model Number | Stock Number | Description | Dimensions (Inside, L $\times$ W $\times$ D) |  |
| :---: | :---: | :---: | :---: | :---: |
| TW | $6062 D P$ | Uses (3) $35 / 52$ dividers, dividers sold separately | Packed |  |
| TQ | $6063 D P$ | Uses (3) $50 / 64$ dividers, dividers sold separately | $6 / \mathrm{pk}$ |  |
| TJ $\times 5-3 / 8^{\prime \prime} \times 1-3 / 8^{\prime \prime}(5.08 \times 13.65 \times 3.49 \mathrm{~cm})$ |  |  |  |  |
| TF | 6066 DP | Uses (3) $57 / 135$ dividers, dividers sold separately | $2-1 / 2^{\prime \prime} \times 5-3 / 8^{\prime \prime} \times 2-1 / 4 "(6.35 \times 13.65 \times 5.72 \mathrm{~cm})$ | $6 / \mathrm{pk}$ |


| Model Number | Stock Number | Description | Dimensions (Inside, $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 35/52 | 6770DV | Divider fits in Drawer TW, Divider wall thickness 1/16" (1.588 cm) | $2^{\prime \prime} \times 1-1 / 4^{\prime \prime} \times 1 / 8{ }^{\prime \prime}(5.08 \times 3.18 \times 0.32 \mathrm{~cm})$ | 48/pk |
| 50/64 | 6775DV | Divider fits in Drawer TQ \& TF, Divider wall thickness 1/16" (1.588 cm) | $2-1 / 2^{\prime \prime} \times 2$ " $1 / 88^{\prime \prime}(6.35 \times 5.08 \times 0.32 \mathrm{~cm})$ | 24/pk |
| 57/135 | 6778DV | Divider fits in Drawers TF \& TJ, Divider wall thickness 1/16" (1.588 cm) | $5-3 / 8$ " $\times 2$ " $\times 1 / 8$ " ( $13.65 \times 5.08 \times 0.32 \mathrm{~cm}$ ) | 12/pk |
| 57/275 | 6779DV | Divider fits in Drawers TF, Divider wall thickness 1/16" ( 1.588 cm ) | $10-7 / 8$ " $\times 2$ " $1 / 88^{\prime \prime}(27.62 \times 5.08 \times 0.32 \mathrm{~cm})$ | 6/pk |

[^6]
## SPECIALTY STORAGE

## Large Satchel-Style Cases

A fantastic heavy-duty professional case! The Satchel case is commonly used as a parts or sales sample kit. The tinted, "quick-view" lid is made of a high impact, scratch-resistant terpolymer, that gives you a quick view of parts. The case base, dividers, handle and catches are all molded from impact resistant polypropylene. Satchel Cases - a popular pick due to its durability, ease of use and an esthetic value. Large and small* sizes available.

- Comfortable fold-down handle - Can be customized (color or company logo) - Rust-proof heavy-duty hinges


Compartments ( $\mathrm{L} \times \mathrm{W}$ )


Compartments ( $\mathrm{L} \times \mathrm{W}$ ) $A=2-1 / 8^{\prime \prime} \times 2-15 / 16^{\prime \prime}$
( $5.40 \times 7.46 \mathrm{~cm}$ )

| Model Number | Stock Number | Description inch (centimeter) | Dimensions (Outside, $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 1016-2 | 6745AB | Tinted translucent lid, 4-16 compartments Includes 12 movable dividers | $\begin{gathered} 18-1 / 2^{\prime \prime} \times 13^{\prime \prime} \times 3^{\prime \prime} \\ (46.99 \times 33.02 \times 7.62 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 1021-2 | 6745AG | Tinted translucent lid, 21 compartments | $\begin{gathered} 18-1 / 2^{\prime \prime} \times 13^{\prime \prime} \times 3^{\prime \prime} \\ (46.99 \times 33.02 \times 7.62 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 1024-2 | 6745AA | Tinted translucent lid, 24 compartments | $\begin{gathered} \hline 18-1 / 2^{\prime \prime} \times 13^{\prime \prime} \times 3 \text { " } \\ (46.99 \times 33.02 \times 7.62 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 1032-2 | 6745AC | Tinted translucent lid, 8-32 compartments Includes 24 movable dividers | $\begin{gathered} 18-1 / 2^{\prime \prime} \times 13^{\prime \prime} \times 3 \text { " } \\ (46.99 \times 33.02 \times 7.62 \mathrm{~cm}) \end{gathered}$ | 6/ctn |

Divider Packs Available (sold separately): 12 pk of dividers for 1016-2 is order \#6014DP. Bulk pks of dividers for 1016-2 is order \#601312. 12 pk of dividers for 1032-2 is order \#6013DP. Bulk pks of dividers for 1032-2 is order \#601303. * To see the entire Satchel-Style Case Line, see page 37 of the Case Section

## Step 'N Store ${ }^{\text {TM }}$ Stool

A cross between a tool box and a step stool, the Step 'N Store makes a great companion for tool portability and that often needed "little extra reach" on any job site.

- Engineered to support 300 pounds ( 136.08 kg )
- Heavy-duty riveted fold-down handle
- Lift-out center tray


| Model Number | Stock Number | Description inch (centimeter) | Dimensions (Inside, L $\times$ W $\times \mathrm{D}$ ) |  |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{2 2 5 0 0 - 3}$ | $6759 T C$ | Color: Safety Yellow | Packed |  |
|  |  | Tray Dimensions $(L \times W \times D) 14 \times 8-1 / 4 \times 1-5 / 8(35.56 \times 20.96 \times 4.13)$ | $15-1 / 2^{\prime \prime} \times 9 \times 7-1 / 2^{\prime \prime}$ | $2 / \mathrm{ctn}$ |

## Expandable Tube

- Contoured, blow molded construction - won't bend, crush or break
- Hinged door makes it easy to load and unload
- Molded-in handle for maximum durability
- Completely lockable for added security
- Telescopes from 63" ( 160.02 cm ) to 87 " ( 220.99 cm ) for maximum versatility

50077

| Model Number | Stock Number | Description | Dimensions (Inside, $L \times W \times D$ ) |  |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{5 0 0 7 7}$ 目 | 50077 | Color: Black, expandable tube | $3-1 / 4^{\prime \prime} \times 61-1 / 2^{\prime \prime} \times 85-1 / 2^{\prime \prime}(8.26 \times 156.21 \times 217.17 \mathrm{~cm})$ | $1 / \mathrm{ctn}$ |

## SPECIALTY STORAGE

## Carry Packs ${ }^{\text {TM }}$

Only from Flambeau! Carry Packs give your storage compartments mobility! From the shelf or wall (mountable), this system gives you the high density storage and organization you need and the freedom to easily get your parts to the work site.

- Each Carry Pack is stocked with specific compartmented boxes
- Boxes lock in place for ease of folding and carrying
- Each box can be quickly disengaged for part access
- Carry Pack frames are available with or without boxes
- Other boxes available for each Carry Pack*


| Model Number | Stock Number | Description inch (centimeter) | Dimensions (Overall, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 20220-2 © | 6701VU | Comes with (2) T220 \& (2) T221 Boxes <br> Box $(L \times W \times D)=4-3 / 8 \times 2-5 / 8 \times 1(11.11 \times 6.67 \times 2.54)$ | $\begin{gathered} \hline 9-3 / 4^{\prime \prime} \times 8-3 / 4^{\prime \prime} \times 1-1 / 2^{\prime \prime} \\ (24.77 \times 22.23 \times 3.81 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 6701NB (3) | 6701NB | Frame Only | $\begin{gathered} 9-3 / 4^{\prime \prime} \times 8-3 / 4^{\prime \prime} \times 1-1 / 2^{\prime \prime} \\ (24.77 \times 22.23 \times 3.81 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 21210-2 | 6709VU | Comes with (2) T210 \& (2) T215 Boxes Box $(\mathrm{L} \times \mathrm{W} \times \mathrm{D})=6-3 / 4 \times 3-3 / 16 \times 1-3 / 16(17.15 \times 8.10 \times 3.02)$ | $\begin{aligned} & 14-1 / 4^{\prime \prime} \times 10-3 / 4^{\prime \prime} \times 1-1 / 2^{\prime \prime} \\ & (36.20 \times 27.31 \times 3.81 \mathrm{~cm}) \end{aligned}$ | 6/ctn |
| 6709NB (3) | 6709NB | Frame Only | $\begin{aligned} & 14-1 / 4^{\prime \prime} \times 10-3 / 4^{\prime \prime} \times 1-1 / 2^{\prime \prime} \\ & (36.20 \times 27.31 \times 3.81 \mathrm{~cm}) \end{aligned}$ | 6/ctn |
| 21600-2 © | 6728 VU | Comes with (1) T612 \& (1) T618 Boxes $\text { Box }(L \times W \times D)=10-1 / 2 \times 6-3 / 16 \times 1-9 / 16(26.67 \times 15.72 \times 3.97)$ | $\begin{aligned} & 13-7 / 16^{\prime \prime} \times 13-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime} \\ & (34.13 \times 34.29 \times 5.40 \mathrm{~cm}) \end{aligned}$ | 6/ctn |
| 6728NB © | 6728NB | Frame Only | $\begin{aligned} & 13-7 / 16^{\prime \prime} \times 13-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime} \\ & (34.13 \times 34.29 \times 5.40 \mathrm{~cm}) \end{aligned}$ | 6/ctn |

*Additional boxes (sold separately) available for the 20220-2 are: A220, K220, M220, A221, M221, A226, K226, and A228.
Additional boxes (sold separately) available for the 21210-2 are: A210, K210, M210, A211, A212, A213, A214, A215, K215, M215, A216, K216, A217, A219, K219, and T219 Additional boxes (sold separately) available the 21600-2 are: A601, K601, A602, K602, M602, A603, A606, K606, M606, T606, A607, K607, A612, M612, A613, K616R, M616R, T616R, A618, K618, M618, A623, K623, and M623. Information on these boxes can be found in the Compartmented Box Section starting on page 20

## SPECIALTY STORAGE

## Tailgator ${ }^{\text {TM }}$

- Removable dividers allow items to be stored upright - preventing spills
- Prop-rod holds lid upright for easy access
- Handle on each side allows Tailgator to be moved easily
- Two large Power Latches ${ }^{\text {TM }}$ hold Tailgator's lid securely in place
- Lockable
- Removable floor panel can lock in place or side-to-side for easy access
- Strong construction allows stacking on top
- Front panel opens independently
- Use bungee cords to secure items to lid (bungee cords not included)
- Removable lid doubles as a tabletop


| Model Number | Stock Number | Description | Dimensions (Inside, $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ) |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{3 8 0 0 0}(5)$ | 6542 TG | Color: Taupe | $35-3 / 4^{\prime \prime} \times 16-3 / 4^{\prime \prime} \times 10-1 / 4^{\prime \prime}(90.81 \times 42.55 \times 26.04 \mathrm{~cm})$ |

## Bin Storage Systems

Mix and match our four (4) sizes of bins to your liking. Our polypropylene bins are extra heavy-duty and can be stacked or wall-mounted with a rail. Our bins are impervious to rust, oil and most common chemicals.

- Locking rail (back of bin)
- Stackable
- Mountable
- Available in Conductive material (page 66)
- Use with Utility Workstation ${ }^{\text {TM }}$ (page 54)


## Bin Storage Bin Rail

Locking rail that attaches to the back of the bins.

- Sold separately


| Model Number | Stock Number | Description | Dimensions (Inside, L x W x D) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 60R } \\ & \text { 60B } \\ & 60 Y \end{aligned}$ | 6794RB 6794BB 6794YB | Red Blue Yellow | $4-1 / 4^{\prime \prime} \times 4$ " $\times 1-1 / 2^{\prime \prime}(10.80 \times 10.16 \times 3.81 \mathrm{~cm})$ | 24/ctn |
| $\begin{aligned} & 120 \mathrm{R} \\ & 120 \mathrm{~B} \\ & 120 \mathrm{Y} \end{aligned}$ | 6795RB 6795BB 6795YB | Red Blue Yellow | $4-1 / 4^{\prime \prime} \times 5$ " $\times 2-1 / 2^{\prime \prime}(10.80 \times 12.70 \times 6.35 \mathrm{~cm})$ | 24/ctn |
| $\begin{aligned} & 240 \mathrm{R} \\ & 240 \mathrm{~B} \\ & 240 \mathrm{Y} \end{aligned}$ | $\begin{aligned} & \text { 6796RB } \\ & 6796 B B \\ & 6796 \mathrm{YB} \end{aligned}$ | Red Blue Yellow | $4-1 / 4^{\prime \prime} \times 6-1 / 2^{\prime \prime} \times 3-1 / 4^{\prime \prime}(10.80 \times 16.51 \times 8.26 \mathrm{~cm})$ | 12/ctn |
| $\begin{aligned} & \text { 480R } \\ & 480 B \\ & 480 Y \end{aligned}$ | $\begin{aligned} & \text { 6797RB } \\ & 6797 \mathrm{BB} \\ & 6797 \mathrm{YB} \end{aligned}$ | Red Blue Yellow | $4-1 / 4^{\prime \prime} \times 8-3 / 4^{\prime \prime} \times 5-1 / 4^{\prime \prime}(10.80 \times 22.23 \times 13.34 \mathrm{~cm})$ | 12/ctn |
| 351BA (5) | 6794BA | set includes: (16) 60Y, (24) 120R, (24) 240Y \& (16) 480B | see each individual bin size | 1/ctn |
| SR4 | 6796RL | Bin Rail holds 4 bins | 19-1/2" long (49.53 cm long) | 12/ctn |

* Width is measured from back to front straight edge before flare out.


## SPECIALTY STORAGE

## Utility Workstation ${ }^{\text {TM }}$ Cart

A lot of thought went into the design of the Utility Workstation and, as a result, it is the most user friendly, most versatile cart on the market! Stress tested for weight up to 300 pounds ( 136.08 kg ) you can easily integrate this cart into almost any application. Many other Flambeau products can be integrated into this Workstation to increase your organization \& efficiency. Can be customized with your company name or logo. Assembles in less than 5 minutes!

- Locking tabs for lid
- Lockable lid compartment
- Sliding removable lid
- Heavy-duty locking casters - Holds up to 300 lbs ( 136.08 kg )
- Customizable (logo area)
- Ergonomic handle with tool receiver
- Drain plugs (each tray)
- Bin Rail


| Model Number | Stock Number | Description | Dimensions (Overall, L $\times$ W $\times \mathrm{H})$ |
| :---: | :---: | :---: | :---: | :---: |
| 8510ST | 8510 ST | Color: Two-Tone Gray | $43^{\prime \prime} \times 22^{\prime \prime} \times 39^{\prime \prime}(109.22 \times 55.55 \times 99.06 \mathrm{~cm})$ |



Interior Tray Dimensions:
$25-1 / 2^{\prime \prime} \times 18^{\prime \prime} \times 3-5 / 25^{\prime \prime}$
( $64.77 \times 45.72 \times 8.13 \mathrm{~cm}$ )
Work Surface Dimensions:
28-1/2" x 7-1/2"
( $72.39 \times 44.45 \mathrm{~cm}$ )
Bottom Tray Dimensions:
20 " $17^{\prime \prime} \times 3^{\prime \prime}$
( $50.80 \times 43.18 \times 7.62 \mathrm{~cm}$ )
Logo Area:
14" x 3-5/25"
( $35.56 \times 8.13 \mathrm{~cm}$ )


## TOOL BOXES

Flambeau Utility and Classic Series tool boxes offer maximum durability with features that make convenience a priority．For over 54 years Flambeau has demonstrated our understanding of what a durable tool box should be and continue today to pro－ vide the most durable polymer box on the planet．Our line features lift－out trays with spacious cavity space，heavy－duty riveted handles，cam－over latches and generously thick walls for maximum impact resistance．In addition，our boxes are engineered with support ribs to resist flexing to help prevent stress cracking when fully loaded．

## Utility Series－Industrial Grade

Flambeau Utility Series boxes are engineered tough．With thick wall construction and interior＂l＂beam support structures， you can expect the Utility Series boxes to outperform most any other box！Features include：tongue－and－groove positive lid to base fit and heavy－duty riveted handles to handle even the heaviest load．Our positive cam－over latches and locking tabs give you added security．Finally，our heavy－duty cantilever trays are secured by rust－resistant hardware for extra longevity．
－Resistant to oil and common chemicals
－Dent－proof
－Scratch resistant
－Lockable
－Tip－Guard ${ }^{\text {TM }}$（cantilever trays only）
－Removable Interior Trays

## Blow Molded Tool Boxes

－Small Tool Box
Lift－out tray sits on a＂lip＂at the top of the tool box base．
Tray size is larger than bottom dimension of tool box．
－Available in red or black

－Has injection molded hardware
－Routed base for more storage space
－Large Tool Box
Lift－out tray sits on a＂lip＂at the top of the tool box base．
Tray size is larger than bottom dimension of tool box．
－Available in red or black
－Has injection molded handle with large single integral latch
－Double wall construction for extra strength


| Models | Lid Depth | Base Depth | Tray Dimensions |
| :--- | :--- | :--- | :--- |
| $50040 \& 50042$ | $1-7 / 8^{\prime \prime}(4.76 \mathrm{~cm})$ | $2-13 / 16^{\prime \prime}(7.14 \mathrm{~cm})$ | $16-5 / 8^{\prime \prime} \times 4-15 / 16^{\prime \prime} \times 1-1 / 4^{\prime \prime}(42.23 \times 12.54 \times 3.18 \mathrm{~cm})$ |
| $21470 \& 50043$ | $3-1 / 2^{\prime \prime}(8.89 \mathrm{~cm})$ | $3-1 / 2^{\prime \prime}(8.89 \mathrm{~cm})$ | $19-1 / 2^{\prime \prime} \times 8-9 / 16^{\prime \prime} \times 1-3 / 4^{\prime \prime}(49.53 \times 21.75 \times 4.45 \mathrm{~cm})$ |


| Model Number | Stock Number | Description inch（centimeter） | Dimensions（ Inside，L $\times$ W $\times$ D） | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 50040 回 | $\begin{gathered} 50040 \\ 21469 \mathrm{Y} 140 \end{gathered}$ | $\begin{gathered} \text { Color: Red, Small tool box } \\ \text { Outside }{ }^{\star} \mathrm{L} \times \mathrm{W} \times \mathrm{D}=15-5 / 8 \times 4-15 / 16 \times 4-11 / 16(39.69 \times 12.54 \times 11.91) \end{gathered}$ | $\begin{gathered} 15-1 / 2^{\prime \prime} \times 4-3 / 4^{\prime \prime} \times 4^{\prime \prime} \\ (39.37 \times 12.07 \times 10.16 \mathrm{~cm}) \end{gathered}$ | 30／ctn |
| 50042 回 | $\begin{gathered} 50042 \\ 21470 Y 500 \end{gathered}$ | $\begin{gathered} \text { Color: Black, Small tool box } \\ \text { Outside }{ }^{\star} \mathrm{L} \times \mathrm{W} \times \mathrm{D}=15-5 / 8 \times 4-15 / 16 \times 4-11 / 16(39.69 \times 12.54 \times 11.91) \end{gathered}$ | $\begin{gathered} 15-1 / 2^{\prime \prime} \times 4-3 / 4^{\prime \prime} \times 4^{\prime \prime} \\ (39.37 \times 12.07 \times 10.16 \mathrm{~cm}) \end{gathered}$ | 30／ctn |
| 21470 （5） | 21470 | Color：Red，Large tool box $\text { Outside* } L \times W \times D=19-7 / 8 \times 8-5 / 16 \times 7(50.48 \times 21.11 \times 17.78)$ | $\begin{gathered} 18-1 / 4^{\prime \prime} \times 7-1 / 2^{\prime \prime} \times 5-3 / 4^{\prime \prime} \\ (46.36 \times 19.05 \times 14.61 \mathrm{~cm}) \end{gathered}$ | 8／ctn |
| 50043 回 | $\begin{gathered} 50043 \\ 21470 Y 500 \end{gathered}$ | Color：Black，Large tool box $\text { Outside* } L \times W \times D=19-7 / 8 \times 8-5 / 16 \times 7(50.48 \times 21.11 \times 17.78)$ | $\begin{gathered} 18-1 / 4^{\prime \prime} \times 7-1 / 2^{\prime \prime} \times 5-3 / 4^{\prime \prime} \\ (46.36 \times 19.05 \times 14.61 \mathrm{~cm}) \end{gathered}$ | 8／ctn |

[^7]
## TOOL BOXES

## Utility Boxes

Flambeau Utility Boxes feature spacious open interiors and are manufactured from light-weight copolymer resins that are non-conductive, dent-proof, rust-proof and scratch-resistant.

- Brass hinge and latch pins \& Tough recessed handles
- Positive action latches
- Models 1800 \& 2100 have (2) $3 / 16$ " ( 2.06 cm ) Lock Tabs
- Textured finish \& Tongue-and-groove construction


| Model Number | Stock Number | Description inch (centimeter) | Dimensions (Outside ${ }^{\star}, \mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ) | Dimensions (Inside, L x W x D) | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1100 令 | 6734UB | Color: Gray <br> Lid Depth: 1-3/4 (4.45) Base Depth: 2-3/4 (6.99) | $\begin{gathered} 12-1 / 8^{\prime \prime} \times 7-1 / 4^{\prime \prime} \times 4-1 / 2^{\prime \prime} \\ (30.80 \times 18.42 \times 11.43 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 11-1 / 8^{\prime \prime} \times 5-3 / 4^{\prime \prime} \times 4^{\prime \prime} \\ (28.26 \times 14.61 \times 10.16 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 1200 | 6736UB | Color: Gray Lid Depth: 2-3/4 (6.99) Base Depth: 2-3/4 (6.99) | $\begin{gathered} 12-1 / 8^{\prime \prime} \times 7-1 / 4^{\prime \prime} \times 5-1 / 2^{\prime \prime} \\ (30.80 \times 18.42 \times 13.97 \mathrm{~cm}) \end{gathered}$ | $11-1 / 8^{\prime \prime} \times 5-3 / 4^{\prime \prime} \times 5-1 / 4^{\prime \prime}$ $(28.26 \times 14.61 \times 13.34 \mathrm{~cm})$ | 6/ctn |
| 1400 令 | 6742 UB | Color: Gray <br> Lid Depth: 3-1/2 (8.89) Base Depth: 3-1/2 (8.89) | $\begin{gathered} 14-3 / 8^{\prime \prime} \times 8 \text { " } \times 7^{\prime \prime} \\ (36.51 \times 20.32 \times 17.78 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 13^{\prime \prime} \times 6 \text { " } \times 6-1 / 4^{\prime \prime} \\ (33.02 \times 15.24 \times 15.88 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 1700 | 6746UB | Color: Gray <br> Lid Depth: 3-1/2 (8.89) Base Depth: 3-1/2 (8.89) | $\begin{gathered} 16-3 / 8 " \times 8-5 / 8^{\prime \prime} \times 7 \text { " } \\ (41.59 \times 21.91 \times 17.78 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 15^{\prime \prime} \times 6-3 / 4^{\prime \prime} \times 6-1 / 2^{\prime \prime} \\ (38.10 \times 17.14 \times 16.51 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| 1800 | 6752 UB | Color: Gray, has $3 / 16$ (2.06) diameter lock tab Lid Depth: 4-1/4 (10.80) Base Depth: 4-1/4 (10.80) | $\begin{gathered} 17-1 / 2^{1 "} \times 10-1 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \\ (44.45 \times 26.04 \times 21.59 \mathrm{~cm}) \\ \hline \end{gathered}$ | $\begin{gathered} 15-5 / 8^{\prime \prime} \times 6-1 / 2 " \times 7-3 / 4^{\prime \prime} \\ (39.69 \times 16.51 \times 19.69 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| 2100 | 6760UB | Color: Gray, has 3/16 (2.06) diameter lock tab Lid Depth: 5-1/4 (13.34) Base Depth: 5-1/4 (13.34) | $\begin{gathered} 19 \text { " } \times 11-1 / 2^{\prime \prime} \times 10-1 / 2^{\prime \prime} \\ (48.26 \times 29.21 \times 26.67 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 17-1 / 8^{\prime \prime} \times 8-5 / 8^{\prime \prime} \times 9-1 / 4^{\prime \prime} \\ (43.50 \times 21.91 \times 23.50 \mathrm{~cm}) \end{gathered}$ | 2/ctn |



| Model Number | Stock Number | Description inch (centimeter) | Dimensions (Outside* ${ }^{\text {a }}$ L $\times$ W $\times$ D) | Dimensions (Inside, L x W x D) | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 14800-2 | 6744HS | Color: Gray, has 3/16 (2.06) diameter lock tab Lid Depth: 1-1/2 (3.81) Base Depth: 3-1/2 (8.89) Tray (L x W x D): 12-1/4 $\times 4-3 / 4 \times 1-1 / 2(31.12 \times 12.07 \times 3.81)$ | $\begin{gathered} 14-1 / 2^{\prime \prime} \times 7-1 / 2^{\prime \prime} \times 5-1 / 4^{\prime \prime} \\ (36.83 \times 19.05 \times 13.34 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 13 \text { " } \times 5-3 / 8 " \times 4-1 / 4 " \\ (33.02 \times 13.65 \times 10.80 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 17800-2 | 6748HS | $\begin{gathered} \text { Color: Gray, has 3/16 (2.06) diameter lock tab } \\ \text { Lid Depth: } 2-1 / 8(5.40) \text { Base Depth: } 4-3 / 4(12.07) \\ \text { Tray }(\mathrm{L} \times \mathrm{W} \times \mathrm{D}): 13-3 / 4 \times 5-5 / 8 \times 1-7 / 8(34.93 \times 14.29 \times 4.76) \end{gathered}$ | $\begin{gathered} 16-5 / 8^{\prime \prime} \times 8-3 / 4^{1 "} \times 7-1 / 8^{\prime \prime} \\ (42.23 \times 22.23 \times 18.10 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 14-1 / 2^{\prime \prime} \times 6-1 / 8^{\prime \prime} \times 6 \text { " } \\ (36.83 \times 15.56 \times 15.24 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| 6518TH | 6518TH | Color: Gray, has $1 / 4(0.64)$ diameter molded lock tabs Lid Depth: 2 (5.08) Base Depth: 7 (17.78) Tray (L x W x D): $16 \times 7-1 / 2 \times 2(40.64 \times 19.05 \times 5.08)$ | $\begin{gathered} 17 \text { " } \times 8-1 / 2^{\prime \prime} \times 8-1 / 2^{\prime \prime} \\ (43.20 \times 20.40 \times 20.40 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 16-1 / 4^{\prime \prime} \times 7-3 / 4^{\prime \prime} \times 7-3 / 4^{\prime \prime} \\ (41.28 \times 19.68 \times 19.68 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| 19800-2 | 6757HS | Color: Gray, has $3 / 16$ (2.06) diameter lock tab Lid Depth: 2-3/8 (6.03) Base Depth: 7 (17.78) Tray (L $\times$ W $\times \mathrm{D}$ ): $17-5 / 8 \times 6-3 / 8 \times 2-3 / 16(44.77 \times 16.19 \times 5.56)$ | $\begin{gathered} 20-1 / 4^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 8-3 / 8^{\prime \prime} \\ (51.44 \times 22.54 \times 21.27 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 18-1 / 8^{\prime \prime} \times 6-1 / 2 \text { " } \times 7-1 / 8^{\prime \prime} \\ (46.36 \times 16.51 \times 18.10 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| 19804 | 6757TY | $\begin{gathered} \hline \text { Color: Yellow, has } 3 / 16(2.06) \text { diameter lock tab } \\ \text { Lid Depth: } 2-3 / 8(6.03) \text { Base Depth: } 7(17.78) \\ \text { Tray }(\mathrm{L} \times \mathrm{W} \times \mathrm{D}): 17-5 / 8 \times 6-3 / 8 \times 2-3 / 16(44.77 \times 16.19 \times 5.56) \\ \hline \end{gathered}$ | $\begin{gathered} 20-1 / 4^{\prime \prime} \times 8-7 / 8^{\prime \prime} \times 8-3 / 8^{\prime \prime} \\ (51.44 \times 22.54 \times 21.27 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 18-1 / 8^{\prime \prime} \times 6-1 / 2^{\prime \prime} \times 7-1 / 8^{\prime \prime} \\ (46.36 \times 16.51 \times 18.10 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| 6520TH | 6520TH | Color: Gray, has two $1 / 4$ (0.64) diameter molded lock tabs Lid Depth: 2 (5.08) Base Depth: 8 (20.32) Tray (L x W x D): 17-3/4 $\times 8 \times 2(45.09 \times 20.32 \times 5.08)$ | $\begin{gathered} 20 " \times 9-3 / 4^{\prime \prime} \times 9-3 / 4^{\prime \prime} \\ (50.80 \times 24.80 \times 24.80 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 17-1 / 4^{\prime \prime} \times 9 \text { " } \times 9 \text { " } \\ (43.82 \times 22.86 \times 22.86 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| 23800-2 | 6759HS | Color: Gray, has $3 / 16$ (2.06) diameter lock tab Lid Depth: $2-1 / 2(6.35)$ Base Depth: $8-3 / 8(21.27)$ Tray ( $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ): $20-5 / 8 \times 7-1 / 2 \times 2(52.39 \times 19.05 \times 5.08)$ | $\begin{gathered} 23 " \times 10-1 / 2^{\prime \prime} \times 11-3 / 8^{\prime \prime} \\ (58.42 \times 26.67 \times 28.89 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 20-5 / 8^{\prime \prime} \times 7-1 / 2^{11} \times 10^{\prime \prime} \\ (52.39 \times 19.05 \times 25.40 \mathrm{~cm}) \end{gathered}$ | 2/ctn |
| 27800-2 | 6754TC | Color: Gray, has $3 / 16$ (2.06) diameter lock tab Lid Depth: 3-1/2 (8.89) Base Depth: 10-3/8 (26.35) Tray (L x W x D): $11-1 / 2 \times 2-1 / 4 \times 11(29.21 \times 5.72 \times 27.94)$ | $\begin{gathered} 27-1 / 2^{\prime \prime} \times 13-3 / 4^{\prime \prime} \times 14^{\prime \prime} \\ (69.85 \times 35.93 \times 35.56 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 23^{\prime \prime} \times 12-1 / 2^{\prime \prime} \times 12^{\prime \prime} \\ (58.42 \times 31.75 \times 30.48 \mathrm{~cm}) \end{gathered}$ | 2/ctn |

*Includes lid overlap and hinges

## TOOL BOXES

## Utility Boxes with Cantilever Trays

Rugged Utility Boxes featuring Tip-Guard ${ }^{\text {TM }}$ cantilever trays make it easy to organize tools and parts, repair kits, samples or sports equipment in a small space. Manufactured from light-weight copolymer resins that are dent-proof, rust-proof and scratch-resistant, these Utility Boxes are also resistant to oils and most common chemicals.

- Tough recessed handles
- Cantilever Tip-Guard tray supports
- Brass hinge and latch pins
- Positive-action latches
- Tongue-and-groove construction
- Trays are a light gray
- 3/16" ( 2.06 cm ) diameter lock tab on models 18090-2 and 19060-2

2 Tray Boxes


17090-2

17090-2 Tray Configuration


Top Tray (from front of box)


Bottom Tray (from front of box)


18090-2 Tray Configuration


Top Tray (from front of box)


Bottom Tray (from front of box)

17090-2 Tray Compartments (Inside L x W x D)
A $=14-1 / 4^{\prime \prime} \times 1-7 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}(36.20 \times 4.76 \times 3.33 \mathrm{~cm})$
$B=3-1 / 2^{\prime \prime} \times 3-3 / 6^{\prime \prime} \times 1-5 / 16^{\prime \prime}(8.89 \times 8.10 \times 3.33 \mathrm{~cm})$
C= $7^{\prime \prime} \times 1-7 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}(17.78 \times 4.76 \times 3.33 \mathrm{~cm})$
$D=1-11 / 16^{\prime \prime} \times 1-7 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}(4.29 \times 4.76 \times 3.33 \mathrm{~cm})$
$E=6^{\prime \prime} \times 5-3 / 4^{\prime \prime} \times 1-5 / 16^{\prime \prime}(15.24 \times 14.61 \times 3.33 \mathrm{~cm})$
$\mathrm{F}=4^{\prime \prime} \times 5-3 / 4^{\prime \prime} \times 1-5 / 16^{\prime \prime}(10.16 \times 14.61 \times 3.33 \mathrm{~cm})$

| Model Number | Stock Number | Description inch (centimeter) | Dimensions (0utside ${ }^{*}, \mathrm{~L} \times \mathrm{W} \times \mathrm{D}$ ) | Dimensions (Inside, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 17090-2 | 6749HS | Color: Gray, 2 cantilever trays, 11 compartments Lid Depth: 3-1/2 (8.89) Base Depth: 3-1/2 (8.89) | $\begin{gathered} 16-3 / 8 " \times 8-5 / 8^{\prime \prime} \times 7 \text { " } \\ (41.59 \times 21.91 \times 17.78 \mathrm{~cm}) \\ \hline \end{gathered}$ | $\begin{gathered} 15 \text { " } \times 6-3 / 4^{\prime \prime} \times 6-1 / 2^{\prime \prime} \\ (38.10 \times 17.15 \times 16.51 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| 18090-2 | 6755HS | Color: Gray, 2 cantilever trays, 8 compartments Lid Depth: 4-1/4 (10.80) Base Depth: 4-1/4 (10.80) | $\begin{gathered} 17-1 / 2^{1 "} \times 10-1 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \\ (44.45 \times 26.04 \times 21.59 \mathrm{~cm}) \\ \hline \end{gathered}$ | $15-5 / 8^{\prime \prime} \times 6-1 / 2^{11} \times 7-3 / 4^{\prime \prime}$ $(39.69 \times 16.51 \times 19.69 \mathrm{~cm})$ | 4/ctn |

6 Tray Box


19060-2 Tray Compartments (Inside L x W x D) A $=14-1 / 2^{\prime \prime} \times 2-3 / 4^{\prime \prime} \times 1^{\prime \prime}(36.83 \times 6.99 \times 2.54 \mathrm{~cm})$ $B=1-3 / 4^{\prime \prime} \times 2-3 / 4^{\prime \prime} \times 1^{\prime \prime}(4.45 \times 6.99 \times 2.54 \mathrm{~cm})$
$\mathrm{C}=1-7 / 8^{\prime \prime} \times 2-7 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}(4.76 \times 7.30 \times 3.33 \mathrm{~cm})$

19060-2 Tray Configuration


Top Tray - Right Bank (from front of box)


Top Tray - Left Bank (from front of box)


Middle Tray - Right Bank (from front of box)


Middle Tray - Left Bank (from front of box)


Bottom Tray - Right Bank (from front of box)


Bottom Tray - Left Bank (from front of box)

[^8]| Model Number | Stock Number | Description inch (centimeter) | Dimensions (0utside $\left.{ }^{*}, \mathrm{~L} \times \mathrm{W} \times \mathrm{D}\right)$ | Dimensions (Inside, L $\times$ W $\times \mathrm{D})$ | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1 9 0 6 0 - 2}$ | 6756 HS | Color: Gray, 6 cantilever trays, 35 compartments | $18-1 / 2^{\prime \prime} \times 10-3 / 4^{\prime \prime} \times 10-3 / 8^{\prime \prime}$ | $15-1 / 2^{\prime \prime} \times 7-1 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime}$ | $1 / \mathrm{ctn}$ |
|  |  | Lid Depth: $4-3 / 4(12.07)$ Base Depth: $4(10.16)$ | $(46.99 \times 27.31 \times 26.35 \mathrm{~cm})$ | $(39.37 \times 18.42 \times 21.59 \mathrm{~cm})$ |  |

[^9]
## TOOL BOXES

## Low Boy ${ }^{\text {TM }}$ Tool Box

This low profile tool box has an ergonomic handle and is manufactured from light-weight copolymer resins that are non-conductive, dent-proof, rust-proof \& scratch-resistant.

- Spacious $17^{\prime \prime} \times 10-1 / 2^{\prime \prime} \times 3-5 / 8^{\prime \prime}(43.18 \times 26.67 \times 9.21 \mathrm{~cm})$ interior
- Stand-alone tool box does not accommodate expansion kit.


| Model Number | Stock Number | Description | Dimensions (Outside $\left.{ }^{\star}, \mathrm{L} \times \mathrm{W} \times \mathrm{D}\right)$ | Dimensions (Inside, $\mathrm{L} \times \mathrm{W} \times \mathrm{D})$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1 8 1 9 2 - 2}$ | 6735 HS | Color: Yellow | $18-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime} \times 6^{\prime \prime}(46.99 \times 31.75 \times 15.24 \mathrm{~cm})$ | $17^{\prime \prime} \times 10-1 / 2^{\prime \prime} \times 3-5 / 8$ " $(43.18 \times 26.67 \times 9.21 \mathrm{~cm})$ | $4 / \mathrm{ctn}$ |

## Expandable Building Box

Manufactured from light-weight copolymer resins that are non-conductive, dent-proof, rust-proof \& scratch-resistant.

- Ergonomic handle
- Spacious $17^{\prime \prime} \times 10-1 / 2^{\prime \prime} \times 3-5 / 8$ " ( $43.18 \times 26.67 \times 9.21 \mathrm{~cm}$ ) top interior
- Includes (2), 999-2 Infinite Divider System ${ }^{\text {TM }}$ Boxes
- Additional trays available with Expansion Kit



## Versatile Utility Tool Box

This Kwik-Change Series tool box comes complete with a large, bulk storage area with removable small tool and fastener organization. Features interchangeable Tuff Tainere ${ }^{\circledR}$ storage to allow for "quick-changes," depending on the job and supplies needed. Exterior rack on each side for quick access to frequently-used tools.

- Heavy-duty, fold-down handle and cam-over latches
- Bulk storage beneath lid
- Bulk capacity featuring interchangeable Tuff Tainer® Boxes

* Tuff Tainers are adjustable compartmented boxes; for dimensions of T4007E (Ref. page 18), and T1002 (Ref. page 9).

| Model Number | Stock Number | Description | Bulk Storage $(\mathrm{L} \times \mathrm{W} \times \mathrm{D})$ | Packed |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{7 0 4 0 - 2}$ | 6767 HS | Color: Black/Gray | $14^{\prime \prime} \times 8^{\prime \prime} \times 4^{\prime \prime}(35.56 \times 20.32 \times 10.16 \mathrm{~cm})$ | $14^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 3-1 / 4^{\prime \prime}(35.56 \times 21.59 \times 8.26 \mathrm{~cm})$ | $2 / \mathrm{ctn}$ |

## 1 Tray Classic Series Light Utility/Tool Box

A natural blend of style and function makes the Classic Series 1 Tray, a fantastic tool box. Featuring tongue-and-groove construction to resist moisture. Extra stability is assured with our Tip-Guard™ cantilever tray design.

- Injection molded with one cantilever tray
- Includes 3 removable dividers
- Cam-over latches and Heavy-duty oversized handle
- Lid Depth: 3" (7.62 cm), Base Depth: 3-1/2" (8.89 cm)


1512-2 Tray Configuration - Tray Compartments (Inside L x W x D) A= $3^{\prime \prime} \times 3-13 / 16^{\prime \prime} \times 1-7 / 16^{\prime \prime}(7.62 \times 9.68 \times 3.65 \mathrm{~cm})$
$B=1-3 / 8^{\prime \prime} \times 3-13 / 16^{\prime \prime} \times 1-7 / 16^{\prime \prime}(3.49 \times 9.68 \times 3.65 \mathrm{~cm})$
$C=10-9 / 16^{\prime \prime} \times 1-1 / 2^{\prime \prime} \times 1-7 / 16^{\prime \prime}(26.83 \times 3.81 \times 3.65 \mathrm{~cm})$


Tray (from front of box)

| Model Number | Stock Number | Description | Dimensions (Outside $\left.{ }^{\star}, \mathrm{L} \times \mathrm{W} \times \mathrm{D}\right)$ | Packed |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1 5 1 2 - 2}$ | 6081 FB | Color: Black with trays | $15^{\prime \prime} \times 8-1 / 4^{\prime \prime} \times 6-1 / 2^{\prime \prime}(38.10 \times 20.96 \times 16.51 \mathrm{~cm})$ | $12-3 / 4^{\prime \prime} \times 6-5 / 8^{\prime \prime} \times 6-1 / 2^{\prime \prime}(32.39 \times 16.82 \times 16.51 \mathrm{~cm})$ | $6 / \mathrm{ctn}$ |

*Includes lid overlap and hinges

## TOOL BOXES

Flambeau Packaging Solutions Gear Boxes - Whether hauling it, protecting it, or storing it, these Gear Boxes do it all!
Flambeau offers two sizes of Gear Boxes - the T1408B with a 13" ( 33.02 cm ) interior length and the T1418 with a $17-1 / 2^{\prime \prime}(44.45 \mathrm{~cm})$ interior length. Both are perfect for a variety of uses, with features like a deep open interior, snap-open lid, lift-out tray, oversized handle and latch. These Gear Boxes are perfect for Medical Supplies, Safety Equipment, Automotive Repair Kits, Test Equipment, Toys, Art Supplies, Maintenance \& Repair Supplies, Gaming, Industrial Supplies, Firearm Supplies and much more.

## Features

- Deep open interior
- Gasket in lid
- Cam-over latch design
- Large carry handle
- Tongue-and-groove design
- Snap-open lid with storage
- Lift-out tray
- Lockable


Top compartment " U " shaped 1" $(2.54 \mathrm{~cm})$ Deep

## Benefits

- Accommodates large, tall parts and equipment
- Keeps contents dry and protected in extreme environments
- Provides added strength
- Better ergonomics makes hauling easier
- Helps keep dust and contaminates out
- Perfect for storing small parts
- Keeps everything organized and at your fingertips
- Secures contents in main compartment



Top compartment "U" shaped 1-1/4" (3.18 cm) Deep


All models include a 360 ; gasket in the lid which keeps contents dry and protected from some of the most extreme environments.


As an option, both sizes can be molded in Zerust ${ }^{\circledR}$ Corrosion Inhibitor creating an invisible barrier to fight against corrosion.


## TOOL BOXES

## Lil' Brute ${ }^{T M}$ Utility/Tool Box

- Available with or without lift-out tray
- Trays not sold separately
*Includes lid overlap and hinges

| Model Number | Stock Number | Description inch (centimeter) | Dimensions (0utside* ${ }^{\text {a }}$ L $\times$ W $\times$ D) | Dimensions (Inside, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 13805-2 | 6743HS | Color: Black, with tray ( $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ) $12 \times 4-3 / 8 \times 1(30.48 \times 11.11 \times 2.54)$ Lid Depth: 1/2" (1.27), Base Depth: 4-1/4 (10.80) | $\begin{gathered} 13^{\prime \prime} \times 6 \text { " } \times 5-3 / 8^{\prime \prime} \\ (33.02 \times 15.24 \times 13.65 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 12 \text { " } \times 4-3 / 4^{\prime \prime} \times 4-3 / 4^{\prime \prime} \\ (30.48 \times 12.07 \times 12.07 \mathrm{~cm}) \end{gathered}$ | 6/ctn |
| 13815-2 | 6742HS | Color: Black, without tray | $\begin{gathered} 13^{\prime \prime} \times 6 \text { " } \times 5-3 / 8 " \\ (33.02 \times 15.24 \times 13.65 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 12 " \times 4-3 / 4 " \times 4-3 / 4^{" 1} \\ (30.48 \times 12.07 \times 12.07 \mathrm{~cm}) \end{gathered}$ | 6/ctn |

## Utility Tote

- Copolymer resins resist scratching, fading and rusting
- Has a large built-in handle and pull-out tray on bottom can be opened from either side
- Ideal for service areas or vehicles
- Drawer with 12 compartments \& dimensions of $13-3 / 4^{\prime \prime} \times 9$ " $\times 1-1 / 2^{\prime \prime}(34.93 \times 22.86 \times 3.81 \mathrm{~cm})$


| Model Number | Stock Number | Description | Dimensions (Outside, $L \times W \times D)$ | Dimensions (Inside, L $\times$ W $\times$ D) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1 6 5 0 0 - 2}$ | $6769 H S$ | Color: Black, with light gray drawer | $16-5 / 8^{\prime \prime} \times 10-1 / 4^{\prime \prime} \times 6-7 / 8^{\prime \prime}(42.23 \times 26.04 \times 17.46 \mathrm{~cm})$ | $13-3 / 4^{\prime \prime} \times 9^{\prime \prime} \times 4$ " $(34.93 \times 22.86 \times 10.16 \mathrm{~cm})$ | $6 / \mathrm{ctn}$ |

## Utility Bench Box

- Spacious 20" $\times 8$ 8" 4 " ( $50.8 \times 20.32 \times 10.16 \mathrm{~cm}$ ) top
- Two large pull-out drawers with 2 compartments in drawer one \& 2 compartments in drawer two
- Drawer dimensions are $18-3 / 8 " \times 5-7 / 8$ " $\times 1-7 / 8$ " $(46.67 \times 14.92 \times 4.76 \mathrm{~cm})$
- Drawers can be secured from accidental opening
- Includes two (2) removable dividers for each drawer
- Fold-down handle

*Includes lid overlap and hinges

| Model Number | Stock Number | Description | Dimensions (Outside, L $\times$ W $\times$ D) | Dimensions (Inside, L $\times$ W $\times$ D) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{2 1 8 0 0} \mathbf{- 2 ~ ( S ) ~}$ | 6758 HS | Color: Black, with 2 light gray drawers | $21-3 / 4^{\prime \prime} \times 10-3 / 4^{\prime \prime} \times 9-3 / 8^{\prime \prime}(55.25 \times 27.31 \times 23.81 \mathrm{~cm})$ | $20^{\prime \prime} \times 8^{\prime \prime} \times 4^{\prime \prime}(50.80 \times 20.32 \times 10.16 \mathrm{~cm})$ | $1 / \mathrm{ctn}$ |

## Tool Chests

Flambeau Tool Chests are also designed to organize, store and protect precision tools, hardware and small parts. They feature a unique front panel design that allows drawer access when the front panel is down. A unique lock prevents accidental spills and allows the lid and drawers to lift as a unit, providing access to the large lower storage area.

- Molded in high-impact resins
- Resistant to most common chemicals, solvents and oils
- Positive-action latches
- Lockable
- Brass hinges and latch pins
- Light gray interchangeable drawers with adjustable compartment sizes
- Model 22030-2 is molded in industrial-grade ABS plastic

For Drawer Dimensions and Compartment Dimensions, Please See Below.


| Model Number | Stock Number | Description | Drawer Configuration | Dimensions (0utside, L $\times$ W $\times \mathrm{D}$ ) |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{2 2 0 3 0 - 2 ~ ( S ) ~}$ | 6759 CH | Color: Gray with light gray drawers | (2) B \& (1) F | $19-1 / 2^{1} \times 11-1 / 2^{1 " \times 11-3 / 4 "(49.53 \times 29.21 \times 29.85 \mathrm{~cm})}$ |

## TOOL BOXES

## Drawer Cabinets

Flambeau Drawer Cabinets are designed to organize, store and protect precision tools, hardware and small parts. They feature a self-storing door panel providing all-weather protection for the contents inside.

- Molded in industrial grade ABS plastic
- Resistant to most common chemicals, solvents and oils
- Positive-action latches
- Lockable
- Brass hinges and latch pins
- Light gray interchangeable drawers with adjustable compartment sizes, see below for drawer details


| Model Number | Stock Number | Description | Drawer Configuration | Dimensions (0utside, L $\times$ W $\times \mathrm{D})$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{2 2 0 6 0}$ (not shwn) | 6596 DH | Color: Gray with light gray drawers | (4) B, (1) C \& (1) F | $19-1 / 2^{\prime \prime} \times 11-1 / 2^{\prime \prime} \times 11-3 / 4^{\prime \prime}(49.53 \times 29.21 \times 29.85 \mathrm{~cm})$ | $1 / \mathrm{ctn}$ |
| $\mathbf{2 2 7 5 - 2}$ | $6763 D B$ | Color: Gray with light gray drawers | (2) B, (2) D \& (1) E | $19-1 / 2^{\prime \prime} \times 10-3 / 8^{\prime \prime} \times 15^{\prime \prime}(49.53 \times 26.35 \times 38.10 \mathrm{~cm})$ | $1 / \mathrm{ctn}$ |
| $\mathbf{2 2 7 6 - 2}$ | $6764 D B$ | Color: Gray with light gray drawers | (1) A, (3) B, (1) C \& (1) D | $19-1 / 2^{\prime \prime} \times 10-3 / 8^{\prime \prime} \times 15 "(49.53 \times 26.35 \times 38.10 \mathrm{~cm})$ | $1 / \mathrm{ctn}$ |
| $\mathbf{2 2 7 7 - 2}$ | $6765 D B$ | Color: Gray with light gray drawers | (1) A, (2) B \& (4) D | $19-1 / 2^{\prime \prime} \times 10-3 / 8^{\prime \prime} \times 15 "(49.53 \times 26.35 \times 38.10 \mathrm{~cm})$ | $1 / \mathrm{ctn}$ |

## Drawer Cabinets \& Tool Chests Drawer Dimensions



Drawer A - \#AR839-45 - inches (centimeters)
Overall L x W x D: 15-9/16 $\times 8-13 / 16 \times 1-3 / 8(39.53 \times 22.84 \times 3.49)$ Compartments L xW xD
$A=1-15 / 16 \times 6-3 / 16 \times 1-1 / 4(4.92 \times 15.72 \times 3.18)$
$B=7-5 / 16 \times 6-3 / 16 \times 1-1 / 4(18.57 \times 15.72 \times 3.18)$
$\mathrm{C}=15-1 / 8 \times 2-7 / 16 \times 1-1 / 4(5.08 \times 7.94 \times 3.18)$


Drawer B - \#AR841-45 - inches (centimeters)
Overall L $\times$ W $\times$ D: $15-9 / 16 \times 8-13 / 16 \times 1-3 / 8(39.53 \times 22.84 \times 3.49)$
Compartments L $\times$ W x D
$A=1-15 / 16 \times 4-1 / 2 \times 1-1 / 4(4.92 \times 11.43 \times 3.18)$
$B=3-3 / 16 \times 8-7 / 8 \times 1-1 / 4(8.10 \times 22.54 \times 3.18)$


Drawer C - \#AR869-45 - inches (centimeters)
Overall L $\times$ W $\times$ D: $15-9 / 16 \times 8-13 / 16 \times 2-7 / 8(39.53 \times 22.84 \times 7.30)$
Compartment L x W x D
$A=15-1 / 8 \times 8-5 / 8 \times 2-5 / 8(38.42 \times 21.91 \times 6.67)$


Drawer D - \#AR840-45 - inches (centimeters)
Overall L x W x D: 15-9/16 $\times 8-13 / 16 \times 1-3 / 8(39.53 \times 22.84 \times 3.49)$
Compartments L x W x D
A $=1-3 / 8 \times 5-1 / 16 \times 1-1 / 4(3.49 \times 12.86 \times 3.18)$
$B=1-3 / 8 \times 3-9 / 16 \times 1-1 / 4(3.49 \times 9.05 \times 3.18)$
$\mathrm{C}=3-3 / 16 \times 3-9 / 16 \times 1-1 / 4(8.10 \times 9.05 \times 3.18)$


Drawer E - \#AR928-45 - inches (centimeters)
Overall L x W x D: 15-9/16 x 8-13/16 $\times 4-7 / 16(39.53 \times 22.84 \times 11.27)$
Compartment L $\times$ W x D
$A=15-1 / 8 \times 8-5 / 8 \times 4-5 / 16(38.42 \times 21.91 \times 10.95)$


Drawer F - \#AR897-45 - inches (centimeters)
Overall L x W x D: 15-9/16 x 8-13/16 x 1-3/8 (39.53 $\times 22.84 \times 3.49)$
Compartments L $\times W \times D$
$A=15-1 / 8 \times 6-3 / 16 \times 1-1 / 4(38.42 \times 15.72 \times 3.18)$
$B=15-1 / 8 \times 2-7 / 16 \times 1-1 / 4(38.42 \times 6.19 \times 3.18)$

## Drawer Cabinets \& Tool Chests Replacement Drawer Packs

Each replacement drawer pack includes 6 drawers.

| Model Number | Stock Number | Description | Packed |
| :--- | :--- | :--- | :--- |
| AR839-45 | 6073 DP | Drawer A | $6 / \mathrm{pk}$ |
| AR841-45 | $6069 D P$ | Drawer B | $6 / \mathrm{pk}$ |
| AR869-45 | 6071 DP | Drawer C | $6 / \mathrm{pk}$ |
| AR840-45 | 6072 DP | Drawer D | $6 / \mathrm{pk}$ |
| AR928-45 | 6060DP | Drawer E | $6 / \mathrm{pk}$ |
| AR897-45 | 6070 DP | Drawer F | $6 / \mathrm{pk}$ |



## Drawer A

$\mathrm{L}=15-9 / 16^{\prime \prime}(39.53 \mathrm{~cm})$ W $=8-13 / 16^{\prime \prime}(22.84 \mathrm{~cm})$ $D=1-3 / 8^{\prime \prime}(3.49 \mathrm{~cm})$


## Drawer B

$\mathrm{L}=15-9 / 16^{\prime \prime}(39.53 \mathrm{~cm})$ W= 8-13/16" ( 22.84 cm ) $D=1-3 / 8^{\prime \prime}(3.49 \mathrm{~cm})$


## Drawer C

$\mathrm{L}=15-9 / 16^{\prime \prime}(39.53 \mathrm{~cm})$ W= 8-13/16" $(22.84 \mathrm{~cm})$ $\mathrm{D}=2-7 / 8^{\prime \prime}(7.30 \mathrm{~cm})$


## Drawer E

$\mathrm{L}=15-9 / 16^{\prime \prime}(39.53 \mathrm{~cm})$ W= 8-13/16" $(22.84 \mathrm{~cm})$ $D=4-7 / 16^{\prime \prime}(11.27 \mathrm{~cm})$


## Drawer D

L= 15-9/16" ( 39.53 cm ) W= 8-13/16" ( 22.84 cm ) $D=1-3 / 8^{\prime \prime}(3.49 \mathrm{~cm})$


Drawer F L= 15-9/16" ( 39.53 cm ) W= 8-13/16" $(22.84 \mathrm{~cm})$ $\mathrm{D}=1-3 / 8^{\prime \prime}(3.49 \mathrm{~cm})$

Dimensions Listed are Overall Dimensions

## MEDICAL

## Maximum Versatility - Built to Last

Our extensive line of medical boxes and cases are the most durable in the field. Constructed of copolymer resins, our medical line is light-weight, rust-proof, scratch- and chemical-resistant. Flambeau medical cases, chests, and instrument boxes are built to last with extra thick walls for long-lasting durability and impact resistance. Used by EMS personnel, rescue, first-responders, trainers, triage staff and other respected medical professionals around the globe, our variety of products will meet your needs in most any application.

## Features

- Thick-wall Construction
- Maximum Physical Protection
- Locking Tabs (select items)
- Positive Contact Cam-over Latches
- Rust-proof Hinges
- Heavy-duty Cantilever Drawer Stays
- Heavy-duty Riveted Fold-down Handles
- Autoclave Safe (select items)


## Paramedic Case

Our most complete Paramedic cases yet! These cases combine bulk storage with compartmentalization to give you the convenience and flexibility you need.

## - PM7040

- Heavy-duty, fold-down handle
- Bulk storage beneath lid
- Bulk capacity featuring interchangeable Tuff Tainer ${ }^{\circledR}$ Boxes
- Includes (2) T1002, (2) T4000, and (1) T4007E removable, Tuff Tainer" * boxes

(2) T 4000

(1) T4007E


## - PM8040

- Heavy-duty fold-down handle
- Includes (4) 6004R, and (2) T2003 removable, Tuff Tainer" * boxes
- Interior slotted to hold up to (3) additional removable, T2003 Tuff Tainer" * boxes
* Tuff Tainers are adjustable compartmented boxes; for dimensions of
8), T4000 (Ref. page 18), and T1002 (Ref. page 9).


(2) T2003

(4) T6004

T2003 (Ref. page 11), T6004 (Ref. page 20), T4007E (Ref. page 18), T4000 (Ref. page 18), and T1002 (Ref. page 9).

| Model Number | Stock Number | Description | Bulk Storage $(L \times W \times D)$ | Pimensions (Inside, L $\times$ W $\times \mathrm{D})$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PM7040 | $6049 P M$ | Color: Orange | $14^{\prime \prime} \times 8^{\prime \prime} \times 4^{\prime \prime}(35.56 \times 20.32 \times 10.16 \mathrm{~cm})$ | $14^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 3-1 / 4^{\prime \prime}(35.56 \times 21.59 \times 8.26 \mathrm{~cm})$ | $2 / \mathrm{ctn}$ |
| PM8040 | 6778 PM | Color: Orange | $18^{\prime \prime} \times 11^{\prime \prime} \times 4^{\prime \prime}(45.72 \times 27.94 \times 10.16 \mathrm{~cm})$ | $17^{\prime \prime} \times 11^{\prime \prime} \times 3-1 / 2^{\prime \prime}(43.18 \times 27.94 \times 8.89 \mathrm{~cm})$ | $2 / \mathrm{ctn}$ |

## Paramedic Gear Box - Water-resistant

Light-weight, rust-proof, scratch- and chemical-resistant and lockable! The Gear Box features a 360 ; water-resistant rubber lid seal with an easy access heavy-duty cam-over latch so you can be sure that your contents will be secure and protected from adverse weather conditions.

- Lockable with a heavy-duty large comfort handle

- Top compartment " U " shaped 1 " $(2.54 \mathrm{~cm})$ deep
- Positive-touch, double-latch system (top storage area)
- Lift-out tray has a center handle - Additional 3/4" ( 1.91 cm ) above tray under lid

| Model Number | Stock Number | Description inch (centimeter) | Tray Dimensions ( $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ) | Dimensions (Inside, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PM1408 ${ }_{\text {- }}$ | 6430PM | Color: Orange with Lift-Out Tray Inside Box Clearance Under Tray is 5-1/4 (13.33) | $\begin{gathered} 12-3 / 4^{\prime \prime} \times 6-1 / 2^{\prime \prime} \times 2 \text { " } \\ (32.39 \times 16.51 \times 5.08 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 13^{\prime \prime} \times 6-3 / 4 " \times 7-1 / 4 " \\ (33.02 \times 17.15 \times 18.42 \mathrm{~cm}) \end{gathered}$ | 4/ctn |

## First Aid Cases



| Model Number | Stock Number | Description | Tray（s）Dimensions（ $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ） | Dimensions（Inside，L $\times$ W $\times$ D） | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PM1702 | 6768PM | Color：Orange with white tray 1 compartment and removable tray | $\begin{gathered} 14-3 / 8 " \times 6-5 / 8^{\prime \prime} \times 2 " \\ (36.51 \times 16.83 \times 5.08 \mathrm{~cm}) \\ \hline \end{gathered}$ | $\begin{gathered} 15 \text { " } \times 6-3 / 4^{\prime \prime} \times 6-1 / 2^{\prime \prime} \\ (38.10 \times 17.14 \times 16.51 \mathrm{~cm}) \end{gathered}$ | 4／ctn |
| PM1772 | 6770PM | Color：Orange with white trays 2 tip－proof cantilever trays， 8 large compartments | $\begin{gathered} 14-1 / 4^{\prime \prime} \times 5-3 / 4^{\prime \prime} \times 1-3 / 8^{\prime \prime} \\ (36.20 \times 14.61 \times 3.49 \mathrm{~cm}) \end{gathered}$ | $\begin{gathered} 15^{\prime \prime} \times 6-3 / 4 \text { " } \times 6-1 / 2^{\prime \prime} \\ (38.10 \times 17.14 \times 16.51 \mathrm{~cm}) \end{gathered}$ | 4／ctn |
| PM1872 | 6772PM | Color：Orange with white trays 2 tip－proof cantilever trays， 8 large compartments | $\begin{aligned} & 14-3 / 4 " \times 7-1 / 8^{" ~} \times 1-3 / 4^{\prime \prime} \\ & (37.47 \times 18.10 \times 4.45 \mathrm{~cm}) \end{aligned}$ | $\begin{gathered} 15-5 / 8^{\prime \prime} \times 6-1 / 2^{\prime \prime} \times 7-3 / 4^{\prime \prime} \\ (39.69 \times 16.51 \times 19.69 \mathrm{~cm}) \end{gathered}$ | 4／ctn |

## Paramedic Box

The standard in emergency care cases．
－Lockable
－Heavy－duty trays－Riveted cantilever rust－resistant hardware


| Model Number | Stock Number | Description | Tray（s）Dimensions（L $\times$ W $\times \mathrm{D}$ ） | Dimensions（Inside，L $\times$ W $\times \mathrm{D}$ ） | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PM2072 | 6774 PM | Color：Orange with white trays | $16-3 / 8^{\prime \prime} \times 7-3 / 8^{\prime \prime} \times 2^{\prime \prime}$ | $17-1 / 8^{\prime \prime} \times 9-1 / 2^{\prime \prime} \times 5^{\prime \prime}$ | $1 / \mathrm{ctn}$ |
|  | 2 tip－proof cantilever trays， 10 compartments | $(41.59 \times 18.73 \times 5.08 \mathrm{~cm})$ | $(43.50 \times 24.13 \times 12.70 \mathrm{~cm})$ |  |  |

## Instrument Boxes

Ideal for small or delicate equipment．
－Integral hinge

－Positive latch
－Durable polypropylene construction
－Safe for autoclaving


| Model Number | Stock Number | Description | Dimensions（Inside，L $\times$ W $\times$ D） | Packed |
| :---: | :---: | :---: | :---: | :---: |
| V301 ${ }^{\text {万 }}$ | 6142 VB | Color：Orange， 1 Compartment with hanging tab | $7^{\prime \prime} \times 3-1 / 4^{\prime \prime} \times 1$ 1＂$(17.78 \times 8.26 \times 2.54 \mathrm{~cm})$ | 36／ctn |
| V301PT | 6650VC | Color：Taupe， 1 Compartment | $7^{\prime \prime} \times 3-1 / 4^{\prime \prime} \times 1^{\prime \prime}(17.78 \times 8.26 \times 2.54 \mathrm{~cm})$ | 36／ctn |
| V401 ${ }_{\text {令 }}$ | 6152VB | Color：Taupe， 1 Compartment | $8-1 / 8^{\prime \prime} \times 4-1 / 8^{\prime \prime} \times 1-3 / 16^{\prime \prime}(20.64 \times 10.48 \times 3.02 \mathrm{~cm})$ | 24／ctn |
| V401D－2 令 | 6654DV | Color：Taupe，Deep， 1 Compartment | $8-1 / 8^{\prime \prime} \times 4-1 / 8^{\prime \prime} \times 2-5 / 8{ }^{\prime \prime}(20.64 \times 10.48 \times 6.67 \mathrm{~cm})$ | 24／ctn |
| V501 ${ }^{\text {令 }}$ | 6160VB | Color：Taupe， 1 Compartment | 10 ＂$\times 4-1 / 4 " \times 1-1 / 2^{\prime \prime}(25.40 \times 10.80 \times 3.81 \mathrm{~cm})$ | 24／ctn |
| V601令 | 6667VB | Color：Taupe， 1 Compartment | $13-1 / 2^{\prime \prime} \times 5-3 / 4^{\prime \prime} \times 2$＂（ $34.29 \times 14.61 \times 5.08 \mathrm{~cm}$ ） | 12／ctn |
| V701 ${ }^{\text {万 }}$ | 6172 VB | Color：Taupe， 1 Compartment | $17^{\prime \prime} \times 7-1 / 8$＂$\times 2$ 2＂$(43.18 \times 18.10 \times 5.08 \mathrm{~cm})$ | 6／ctn |

## MEDICAL

## Command Center Box

Excellent for bulk storage. With two built-in handles on each end, this box gives you the flexibility and ease of quick transport from your rig to the scene. This box is durable, but light-weight and has become a favorite!

- Lockable with 2 power latches

| Model Number | Stock Number | Description | Removable Interior Tray Dimensions $(\mathrm{L} \times \mathrm{W} \times \mathrm{D})$ | Dimensions (Inside, $\mathrm{L} \times \mathrm{W} \times \mathrm{D})$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PM27800 | 6754 PM | Color: Orange | $12^{\prime \prime} \times 11-3 / 4^{\prime \prime} \times 2^{\prime \prime}(30.48 \times 29.85 \times 5.08 \mathrm{~cm})$ | $23^{\prime \prime} \times 12-1 / 2^{\prime \prime} \times 12^{\prime \prime}(58.42 \times 31.75 \times 30.48 \mathrm{~cm})$ | $2 / \mathrm{ctn}$ |

## Trauma Drug Kits

Our trauma drug kits have a drop-front panel for easy access to the storage bin below, a positive cam-over latch, and are lockable for protection of contents. The ABS drawers can be sterilized. All drawers are removable and interchangeable. See Drawer Configuration in table for drawers included with the PM2272 and PM2273.


| Model Number | Stock Number | Description | Drawer Configuration | Dimensions (Inside, L $\times$ W $\times$ D) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PM2272 | 6776 PM | Color: Orange with White Drawers, 8-14 compts. | (1) B \& (1) C | $17-3 / 8^{\prime \prime} \times 9-3 / 4^{\prime \prime} \times 5$ " $(44.13 \times 24.77 \times 12.70 \mathrm{~cm})$ | $1 / \mathrm{ctn}$ |
| PM2273 | 6777 PM | Color: Orange with White Drawers, $21-39$ compts. | (3) B | $17-3 / 8^{\prime \prime} \times 9-3 / 4$ " $\times 5^{\prime \prime}(44.13 \times 24.77 \times 12.70 \mathrm{~cm})$ | $1 / \mathrm{ctn}$ |

## Drawer Cabinets

Our drawer cabinets have a front panel that easily drops down for use of all drawers, a positive cam-over latch, and are lockable for protection of contents. The ABS drawers can be sterilized. All drawers are removable and interchangeable. See Drawer Configuration in table for drawers included with the PM2274 and PM2275.


| Model Number | Stock Number | Description | Drawer Configuration | Dimensions (Outside, L $\times$ W $\times$ D) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PM2274 | $6762 P M$ | Color: Orange with White Drawers, 27 compts. | (1) A, (1) C, (1) D \& (1) E | $19-1 / 2^{\prime \prime} \times 10-3 / 8^{\prime \prime} \times 15^{\prime \prime}(49.53 \times 26.35 \times 38.10 \mathrm{~cm})$ | $1 / \mathrm{ctn}$ |
| PM2275 | 6763 PM | Color: Orange with White Drawers, $53-65$ compts. | (2) B, (2) D \& (1) E | $19-1 / 2^{\prime \prime} \times 10-3 / 8^{\prime \prime} \times 15^{\prime \prime}(49.53 \times 26.35 \times 38.10 \mathrm{~cm})$ | $1 / \mathrm{ctn}$ |

## Trauma Drug Kits \& Drawer Cabinets Drawer Dimensions



Drawer A - \#AR839-10 - inches (centimeters)
Overall L x W x D: 15-9/16 x 8-13/16 x 1-3/8 (39.53 x $22.84 \times 3.49$ ) Compartments L $\times W \times \mathrm{D}$
$A=1-15 / 16 \times 6-3 / 16 \times 1-1 / 4(4.92 \times 15.72 \times 3.18)$
$B=7-5 / 16 \times 6-3 / 16 \times 1-1 / 4(18.57 \times 15.72 \times 3.18)$
$\mathrm{C}=15-1 / 8 \times 2-7 / 16 \times 1-1 / 4(5.08 \times 7.94 \times 3.18)$


Drawer B - \#AR841-10 - inches (centimeters)
Overall L $\times$ W $\times$ D: 15-9/16 $\times 8-13 / 16 \times 1-3 / 8(39.53 \times 22.84 \times 3.49)$ Compartments L $\times W \times D$
$A=1-15 / 16 \times 4-1 / 2 \times 1-1 / 4(4.92 \times 11.43 \times 3.18)$
$B=3-3 / 16 \times 8-7 / 8 \times 1-1 / 4(8.10 \times 22.54 \times 3.18)$
Drawer C - \#AR869-10 - inches (centimeters)
Overall L x W x D: 15-9/16 x 8-13/16 x 2-7/8 (39.53 x $22.84 \times 7.30$ )
Compartment L $\times$ W xD
$A=15-1 / 8 \times 8-5 / 8 \times 2-5 / 8(38.42 \times 21.91 \times 6.67)$


Drawer D - \#AR840-10 - inches (centimeters)
Overall L x W x D: 15-9/16 x 8-13/16 x 1-3/8 (39.53 x $22.84 \times 3.49)$ Compartments L $\times$ W x D
A $=1-3 / 8 \times 5-1 / 16 \times 1-1 / 4(3.49 \times 12.86 \times 3.18)$
$B=1-3 / 8 \times 3-9 / 16 \times 1-1 / 4(3.49 \times 9.05 \times 3.18)$
$\mathrm{C}=3-3 / 16 \times 3-9 / 16 \times 1-1 / 4(8.10 \times 9.05 \times 3.18)$


Drawer E - \#AR928-10 - inches (centimeters)
Overall L x W x D: 15-9/16 x 8-13/16 x 4-7/16 ( $39.53 \times 22.84 \times 11.27$ )
Compartment L $\times W \times D$
$A=15-1 / 8 \times 8-5 / 8 \times 4-5 / 16(38.42 \times 21.91 \times 10.95)$

To order replacement drawers, please call Customer Service at 1-800-344-5716. Be sure to give them the Drawer letter (A, B, etc.) and number listed after "\#" in this section for easier ordering.

## CONDUCTIVE PRODUCTS

## Guard Against Expensive Damage

A leader in the industry，Flambeau＇s reusable conductive product line significantly reduces electrical resistance and provides an extremely high permanent level of conductivity to dissipate static charge buildup，alleviating electrostatic discharge（ESD）．Our proprietary blend of carbon loaded HDPE materials are a guarantee that Flambeau conductive products will protect the most sensitive equipment and perform in the harshest environment．

## Technical Data

－Surface Resistivity 1010－101（（ASTM D 257 ／ESD S11．11）
－Static Decay＜2．0 Seconds（MIL－PRF－81705D）

## Features

－Double－wall Construction－Maximum Physical Protection
－Locking Tabs（select items）
－Reusable \＆Stackable
－Secure Positive，Integral Double Latches
－Permanently Anti－Static
－ESD Protection

## Conductive Cases

 Options：－Clear Conductive Window（Special order styles only）
－Easy part identification without compromise of
Faraday Cage protection
－Grounding Snap
－Reduces surface charges so the case can be safely opened without damaging contents
－Antistatic or Conductive Foam
（Conductive quoted separately）
（Antistatic included upon request，foam is glued into case）
－Provides physical shock resistance，reduces the potential for static build－up and arc potential due to the low friction coefficient of the foam


| Model Number | Stock Number | Description | Dimensions（Inside，L $\times$ W $\times \mathrm{D}^{* *}$ ）${ }^{*} \mathrm{~B}=$ Base；L＝Lid＊＊Depth＝Base＋Lid | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 50019 回 | $\begin{aligned} & 50019 \\ & 21460 \end{aligned}$ | $5 \times 3$ Conductive Case | $\begin{gathered} 5-1 / 16^{\prime \prime} \times 2-3 / 4^{\prime \prime} \mathrm{B}^{*}, 2-5 / 8^{\prime \prime} \mathrm{L}^{*} \times 1^{\prime \prime} \\ \left(13.49 \times 6.99 \mathrm{~B}^{*}, 6.67 \mathrm{~L}^{*} \times 2.54 \mathrm{~cm}\right) \end{gathered}$ | 341／ctn |
| 21463 （5） | 21463 | $6 \times 5$ Conductive Case | $6-3 / 4^{\prime \prime} \mathrm{B}^{\star}, 6-1 / 2^{\prime \prime} \mathrm{L}^{*} \times 5^{\prime \prime} \mathrm{B}^{\star}, 4-3 / 4^{\prime \prime} \mathrm{L}^{*} \times 1-3 / 16{ }^{\prime \prime}$ $\left(17.15 \mathrm{~B}^{\star}, 16.51 \mathrm{~L}^{\star} \times 12.70 \mathrm{~B}^{\star}, 12.07 \mathrm{~L}^{\star} \times 3.02 \mathrm{~cm}\right)$ | 135／ctn |
| 50014 回 | 50014 | $9 \times 7$ Conductive Case with wire tie feature | $8-15 / 16^{\prime \prime} B^{\star}, 9-1 / 16^{\prime \prime} L^{*} \times 6-5 / 8^{\prime \prime} B^{\star}, 6-1 / 2^{\prime \prime} L^{*} \times 1-1 / 4 "$ （ 22.70 B $^{*}, 23.02$ L＊$^{*} \times 16.83$ B $^{*}, 16.51$ L＊$^{*} \times 3.18 \mathrm{~cm}$ ） | 96／ctn |
| 50015 回 | 50015 | $12 \times 8$ Conductive Case with wire tie feature | $\begin{gathered} 11-7 / 8^{"} \mathrm{~B}^{\star}, 11-15 / 16^{\prime \prime} \mathrm{L}^{*} \times 8-3 / 16^{\prime \prime} \mathrm{B}^{\star}, 8-7 / 16^{"} \mathrm{~L}^{*} \times 1-1 / 4^{\prime \prime} \\ \left(30.16 \mathrm{~B}^{\star}, 30.32 \mathrm{~L}^{*} \times 20.80 \mathrm{~B}^{*}, 21.43 \mathrm{~L}^{*} \times 3.18 \mathrm{~cm}\right) \end{gathered}$ | 54／ctn |
| 21458 （5） | 21458 | $13 \times 11$ Conductive Case with wire tie feature | $\begin{aligned} & 12-3 / 4^{" ~} \times 10-1 / 2^{\prime \prime} \times 1-3 / 4^{\prime \prime} \\ & (32.39 \times 26.67 \times 4.45 \mathrm{~cm}) \end{aligned}$ | 30／ctn |
| 21459 （5） | 21459 | $15 \times 6$ Conductive Case | $\begin{gathered} 15 " \times 6-1 / 2^{\prime \prime} \times 2 \text { " } \\ (38.10 \times 16.51 \times 5.08 \mathrm{~cm}) \end{gathered}$ | 24／ctn |
| 21462 （5） | 21462 | $18 \times 14$ Conductive Case with wire tie feature | $17-1 / 2^{\prime \prime} \times 13-1 / 2^{\prime \prime} \times 1-5 / 16^{\prime \prime}$ <br> $(44.45 \times 34.29 \times 3.33 \mathrm{~cm})$ | 7／ctn |
| 21461 （5） | 21461 | $18 \times 18$ Conductive Case with wire tie feature | $\begin{gathered} 18-7 / 16 \times 17-11 / 16 \times 1-15 / 16 " \\ (46.83 \times 44.93 \times 4.92 \mathrm{~cm}) \end{gathered}$ | 10／ctn |

## CONDUCTIVE PRODUCTS

## Conductive Tool Box

- 14 " ( 35.56 cm ) Storage Box with full-length tray


| Model Number | Stock Number | Description | Tray Dimensions ( $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ) | Dimensions (Inside, $\mathrm{L} \times \mathrm{W} \times \mathrm{D})$ | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1 4 8 0 0 - 2 C}$ | 6744 HC | Color: Black | $12-1 / 4^{\prime \prime} \times 4-3 / 4^{\prime \prime} \times 1-1 / 2^{\prime \prime}$ | $13^{\prime \prime} \times 5-3 / 8^{\prime \prime} \times 4-1 / 4^{\prime \prime}$ | $6 / \mathrm{ctn}$ |
|  |  |  | $(31.12 \times 12.07 \times 3.81 \mathrm{~cm})$ | $(33.02 \times 13.65 \times 10.80 \mathrm{~cm})$ |  |

600/800 Series Conductive Boxes


| Model Number | Stock Number | Description | Dimensions ( Inside, $\mathrm{L} \times \mathrm{W} \times \mathrm{D}$ ) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| C601 | 6707TC | 1 compartment | $10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$ | 24/ctn |
| C618 | 6714TC | 18 compartments | $10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$ | 24/ctn |
| C801 | 6734TC | 1 compartment | $12-3 / 4^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime}(32.39 \times 21.59 \times 5.40 \mathrm{~cm})$ | 12/ctn |
| C824 | 6726TC | 24 compartments | $12-3 / 4{ }^{\prime \prime} \times 8-1 / 2^{\prime \prime} \times 2-1 / 8^{\prime \prime}(32.39 \times 21.59 \times 5.40 \mathrm{~cm})$ | 12/ctn |


| Model Number | Stock Number | Description | Dimensions (Inside, $\mathrm{L} \times \mathrm{W} \times \mathrm{D})$ |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{C 6 0 1}$ | 6707 TC | 1 compartment | Packed |
| $\mathbf{C 6 1 8}$ | 6714 TC | 18 compartments | $10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$ |
| $\mathbf{C 8 0 1}$ | 6734 TC | 1 compartment | $24 / \mathrm{ctn}$ |
| $\mathbf{C 8 2 4}$ | $6726 T C$ | 24 compartments | $10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$ |

## Conductive Storage Bins

| Model Number | Stock Number | Description | Dimensions (Inside, $\mathrm{L} \times \mathrm{W} \times \mathrm{D})$ |
| :---: | :---: | :---: | :---: | :---: |
| $\mathbf{3 0 0 6 C}$ | 6771 BC | Color: Black | Packed |
| $\mathbf{3 0 0 7 C}$ | 6772 BC | Color: Black | $4-1 / 4^{\prime \prime} \times 4^{\prime \prime} \times 1-1 / 2^{\prime \prime}(10.80 \times 10.16 \times 3.81 \mathrm{~cm})$ |
| 3008C | $6773 B C$ | Color: Black | $4-1 / 4^{\prime \prime} \times 55^{\prime \prime} \times 2-1 / 2^{\prime \prime}(10.80 \times 12.70 \times 6.35 \mathrm{~cm})$ |
| 3005C | $6774 B C$ | Color: Black | $4-1 / 4^{\prime \prime} \times 6-1 / 2^{\prime \prime} \times 3-1 / 4^{\prime \prime}(10.80 \times 16.51 \times 8.26 \mathrm{~cm})$ |

[^10]
## CONDUCTIVE PRODUCTS

## Conductive Storage Cabinets/Rototower ${ }^{\text {TM }}$



| Model Number | Stock Number | Description | Uses Drawer | Uses Divider | Dimensions (Outside, L $\times$ W $\times$ H) | Packed |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C20P-C | 6575CD | Color: Black Black Drawers Black Dividers | (15) TW-C <br> (4) TQ-C <br> (1) TF-C | 35/52C 50/64C 57/275C | $\begin{gathered} 12^{\prime \prime} \times 6-1 / 4^{\prime \prime} \times 11-1 / 4^{\prime \prime} \\ (30.48 \times 15.88 \times 28.58 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| C26P-C | 6576CD | Color: Black Black Drawers Black Dividers | (15) TW-C <br> (8) TQ-C <br> (2) TJ-C <br> (1) TF-C | $\begin{gathered} 35 / 52 \mathrm{C} \\ 50 / 64 \mathrm{C} \\ 57 / 135 \mathrm{C} \\ 57 / 275 \mathrm{C} \end{gathered}$ | $\begin{gathered} 12^{\prime \prime} \times 6-1 / 4 \text { " } \times 16-1 / 2^{\prime \prime} \\ (30.48 \times 15.88 \times 41.91 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| U30P-C | $6573 C D$ | Color: Black Black Drawers Black Dividers | (30) TW-C | 35/52C | $\begin{gathered} 12 " \times 6-1 / 4^{\prime \prime} \times 11-1 / 4^{\prime \prime} \\ (30.48 \times 15.88 \times 28.58 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| U45P-C | $6574 C D$ | Color: Black Black Drawers Black Dividers | (45) TW-C | 35/52C | $\begin{gathered} 12^{\prime \prime} \times 6-1 / 4 \text { " } \times 16-1 / 2^{\prime \prime} \\ (30.48 \times 15.88 \times 41.91 \mathrm{~cm}) \end{gathered}$ | 4/ctn |
| 161 CRT | 6797RT | Black Rototower Holds 16 Cabinets. Uses C26P-C \& U45P-C Cabinets Sold Separately | - | - | $\begin{aligned} & 18-1 / 2^{" \times 1} \times 18-1 / 2^{\prime \prime} \times 72-1 / 2^{1 *} \\ & (46.99 \times 46.99 \times 184.15 \mathrm{~cm}) \end{aligned}$ <br> * from floor to top of cabinet | 1/ctn |

[^11]Conductive Replacement Drawers \& Dividers* (Plastic Frame Cabinets)

TW-C
50/64C
TQ-C

TJ-C

TF-C

TF-C

TF-C

| Model Number | Stock Number | Description | Dimensions (Inside, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| TW-C | 6061DP | Uses (3) 35/52C dividers, dividers sold separately | $2^{\prime \prime} \times 5-3 / 8 " \times 1-3 / 8{ }^{\prime \prime}(5.08 \times 13.65 \times 3.49 \mathrm{~cm})$ | 6/pk |
| TQ-C | 6064DP | Uses (3) 50/64C dividers, dividers sold separately | $2-1 / 2^{\prime \prime} \times 5-3 / 8^{\prime \prime} \times 2-1 / 4^{\prime \prime}(6.35 \times 13.65 \times 5.72 \mathrm{~cm})$ | 6/pk |
| TJ-C | 6065DP | Uses (3) 57/135C dividers, dividers sold separately | $5-3 / 8 " \times 5-3 / 8^{\prime \prime} \times 2-1 / 4^{\prime \prime}(13.65 \times 13.65 \times 5.72 \mathrm{~cm})$ | 6/pk |
| TF-C | 6067DP | Uses (3) $57 / 135 \mathrm{C}$ or (1) 57/275C or (1) 57/275C \& (6) $50 / 64 \mathrm{C}$ dividers, dividers sold separately | $10-7 / 8$ " $\times 5-3 / 8$ " $\times 2-1 / 4^{\prime \prime}(27.62 \times 13.65 \times 5.72 \mathrm{~cm})$ | 6/pk |


| Model Number | Stock Number | Description | Dimensions (Inside, L $\times$ W $\times$ D) | Packed |
| :---: | :---: | :---: | :---: | :---: |
| 35/52C | 6780CD | Divider fits in Drawer TW-C, Divider wall thickness 1/16" (1.588 cm) | $2^{\prime \prime} \times 1-1 / 4^{\prime \prime} \times 1 / 8$ " $(5.08 \times 3.18 \times 0.32 \mathrm{~cm})$ | 25/pk |
| 50/64C | 6785CD | Divider fits in Drawer TQ-C \& TF-C, Divider wall thickness 1/16" (1.588 cm) | $2-1 / 2^{\prime \prime} \times 2$ " $\times 1 / 8$ " $(6.35 \times 5.08 \times 0.32 \mathrm{~cm})$ | 24/pk |
| 57/135C | 6782CD | Divider fits in Drawers TF-C \& TJ-C, Divider wall thickness 1/16" (1.588 cm) | $5-3 / 8$ " $\times 2$ " $\times 1 / 8^{\prime \prime}(13.65 \times 5.08 \times 0.32 \mathrm{~cm})$ | 12/pk |
| 57/275C | 6784CD | Divider fits in Drawers TF-C, Divider wall thickness 1/16" (1.588 cm) | $10-7 / 8$ " $\times 2$ " $\times 1 / 8^{\prime \prime}(27.62 \times 5.08 \times 0.32 \mathrm{~cm})$ | 6/pk |

[^12]
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Flambeau INC.

A MEMBER OF THE NORDIC GROUP OF COMPANIES

## Customer Service: (800) 344-5716

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[^0]:    *Most products can be produced with custom resins and colors upon request. Please contact a Customer Service associate at 800-344-5716 for details.

[^1]:    9 Compartments
    ( $\mathrm{L} \times \mathrm{W}$ ): $A=2-5 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}(6.67 \times 3.33 \mathrm{~cm}), B=1-1 / 4^{\prime \prime} \times 1-5 / 16^{\prime \prime}(3.18 \times 3.33 \mathrm{~cm}), C=4^{\prime \prime} \times 4^{\prime \prime}(10.16 \times 10.16 \mathrm{~cm})$

[^2]:    * Adding color to the resins effects the clarity of the finished product

[^3]:    ＊Adding color to the resins effects the clarity of the finished product

[^4]:    Divider Packs Available (sold separately): 12 pk of dividers for 1016-2 is order \#6014DP. Bulk pks of dividers for 1016-2 is order \#601312. 12 pk of dividers for 1032-2 is order \#6013DP. Bulk pks of dividers for 1032-2 is order \#601303.

[^5]:    See the Compartmented Box Section (pages 12-34) for additional boxes that will work within the IDS Cabinet and for replacement T900 \& 999-2 IDS boxes.

[^6]:    * Contact Customer Service for large quantity divider purchases at 1-800-344-5716

[^7]:    ＊Includes lid overlap and hinges

[^8]:    D= Slant divider wall $12-1 / 2^{\prime \prime} \times 1-5 / 8^{\prime \prime} \& 2-3 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}(31.75 \times 4.13 \& 6.03 \times 3.33 \mathrm{~cm}$ )
    $\mathrm{E}=14-1 / 2^{\prime \prime} \times 1-3 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}(36.83 \times 3.49 \times 3.33 \mathrm{~cm})$
    $F=1-1 / 2^{\prime \prime} \times 4-3 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}(3.81 \times 11.11 \times 3.33 \mathrm{~cm})$
    $\mathrm{G}=8-1 / 8^{\prime \prime} \times 4-3 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}(20.64 \times 11.11 \times 3.33 \mathrm{~cm})$

[^9]:    *Includes lid overlap and hinges

[^10]:    * Width is measured from back to front straight edge before flare out.

[^11]:    161 CRT Rototower ${ }^{\text {TM }}$

[^12]:    * Contact Customer Service for large quantity divider purchases at 1-800-344-5716.

