## : ©hipsmall

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation, and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!


## Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832
Email \& Skype: info@chipsmall.com Web: www.chipsmall.com Address: A1208, Overseas Decoration Building, \#122 Zhenhua RD., Futian, Shenzhen, China


## Flambeau <br> Distinctive Packaging For Quality Brands And Products ${ }^{\text {T }}$

## Single Source Solutions ... In Plastic

Flambeau ${ }^{\otimes}$ Inc. is a worldwide industry leader in thermoplastic manufacturing, specializing in both injection and blow molding. Our unique competitive advantage is the ability to offer the largest array of proprietary stock plastic packaging and storage products ... along with countless customization options.

## Consider Flambeau Packaging as Your "Art to Part" Source!

## Our full range of services include:

| - Part design | - Prototyping |
| :--- | :--- |
| - Mold design and fabrication | - Sampling |
| - Manufacturing and assembly | - Custom quoting |

- Various product fulfillment programs


## Flambeau Inc. Profile and History

Flambeau Packaging, a division of Flambeau Inc. has been doing business since 1947. Headquartered in Baraboo, WI, we pride ourselves in being a family owned company. We foster core values such as Family, Integrity, Leadership, Teamwork and Knowledge for the pursuit of Excellence with people who care ... and who are committed to providing you professional service when you need it!

## Customer Service: 1 (800) 344-5716

Our professional customer service associates are eager to help answer questions and solve problems! You can contact us toll free for guidance and great customer care.

We encourage you to examine all we have to offer at our website: flambeaucases.com


Follow us on Facebook, Twitter and Instagram.


## Overiew: Flambeou Copobilities

## Express Servicesm

Offers one unit to single carton quantities of in-stock cases to be shipped within 24 business hours. Qualifying products are marked with a $E$ symbol.


Blue Diamondsm Program
Offers select in-stock products to be custom decorated with hot stamp in low volume quantities. Qualifying products are marked with a symbol.


## Special Order / Non-Stock Products

Most products are in-stock and ready to ship, but non-stock products are marked in the catalog as (5) and are available with reasonable lead-times.

## ECO Friendly Products

Flambeau's Packaging Divisions offers 100\% recyclable storage cases and boxes. Ensures customer disposal of product lessens their carbon footprint on the environment \& provides additional value to items. Can be manufactured and made available in most products with production quantities as low as 1,000 pieces.

## Canvas / Soft-Sided Solutions

Now offering canvas bags and cases fully customized to your specifications. Choose your ideal solution in fabric. Minimum quantities apply. (5)


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

## Overview: Custom Decorating Capobilities

## Hot Stamp Labeling

An economical way to customize with up to three colors. *Injection molded products only


## Engraving

We use lid and base inserts on our stock boxes and cases. This allows you the flexibility to insert a custom engraved company logo and/or design plate on one or both sides. */njection or blow molded products


In-Mold Decorating
High quality, multi-color graphic labeling. The result - better product presentation with guaranteed straight, crisp, clear graphics that are impervious to most chemicals. *Injection or blow molded products



Custom Interiors
Choose from custom molded interiors or custom foam interiors for that polished and professional look.

## Color Options

Flambeau offers a selection of color resins. Custom blended colors available upon request

Available Injection Molded Colors:


Available Blow Molded Colors:

| Orange PMS 158C | White PMS 77C | Black PMS 6 C |
| :---: | :---: | :---: |
| Gray <br> PMS 433C | Silver PMS $877 C$ | Blue PMS 307 |
| Red PMS 187C | Yellow PMS 116C | Evergree PMS 553 |

Available Hot Stamp Foil Colors:



## No Rust With Zerust!

Zerust ${ }^{\circledR}$ has proven to be the absolute best way to protect your equipment against rust and corrosion. Molded into many Flambeau ${ }^{\circledR}$ products, this patented polymer emits a harmless vapor, forming a protective layer around metal surfaces. With the Zerust VCI (Volatile Corrosion Inhibitor) molded directly into the plastic, there is no need for messy VCI cardboard chips that lose their potency when they get wet. All Zerust products will maintain their effectiveness for five years of hassle free, long lasting protection. Look for the Zerust symbol next to those products that feature this revolutionary technology. This is just another innovation from Flambeau®... your most trusted source in storage.


## Anti-Tarnish by Flambeau ${ }^{\ominus}$

Provides safe, long-term protective storage for sterling silver items. The patented AntiTarnish additive forms a harmless protective layer around silver surfaces preventing tarnishing for up to five years.

Flambeau Zerust helps to increase efficiency, saves money and, most importantly, protects tools and hardware keeping them operational.


flambeaucases.com - Distinctive Packaging For Quality Brands And Products ${ }^{\mathrm{TM}}$

Dividers: General, Zerust, Anti-Tarnish ond IDS"

Dividers With Zerust
Order info for specific
Tuff Tainers ${ }^{\circledR}$ or Super Satchels ${ }^{\text {TM }}$
Zerust ${ }^{\oplus}$ Dividers:
Having Zerust molded directly into the dividers themselves, creates a harmless vapor barrier around your parts inhibiting corrosion for up to five years (see first chart).


| MODEL \# | PAGE | PER PACK | ORDER \# |
| :---: | :---: | :---: | :---: |
| T2003 | 30 | 15 | 2012ZP |
| T3003 | 30 | 12 | 3012ZP |
| T4007 | 31 | 12 | 4712ZP |
| T4008 | 31 | 12 | 4712ZP |
| T5007 | 31 | 12 | $5712 Z P$ |
| T5008 | 32 | 12 | $5712 Z P$ |
| T6004 | 32 | 12 | $6012 Z P$ |
| T7003 | 32 | 12 | 7012ZP |
| T7004 | 32 | 12 | 7012ZP |
| T9101 | 80 | 12 | $5712 Z P$ |
| T9007 | 80 | 12 | $9012 Z P$ |
|  |  |  |  |

## Standard Dividers

Order info for specific
Tuff Tainers ${ }^{\circledR}$ or Super Satchels ${ }^{\text {m" }}$

| MODEL \# | PAGE | PER PACK | ORDER \# | BULK ORDER \# |
| :---: | :---: | :---: | :---: | :---: | :---: |
| T1002 | 30 | 12 | 1012DP | 601331 |
| T2003 | 30 | 15 | 2012DP | 601321 |
| T3003 | 30 | 12 | 3412DP | 601320 |
| T4007 | 31 | 12 | 4712DP | 601370 |
| T4008 | 31 | 12 | 4712DP | 601370 |
| T5007 | 31 | 12 | 5712DP | 601365 |
| T5008 | 32 | 12 | 5712DP | 601365 |
| T6004 | 32 | 12 | 6012DP | 601329 |
| T7003 | 32 | 12 | 7012DP | 601332 |
| T7004 | 32 | 12 | 7012DP | 601332 |
| T9101 | 80 | 12 | 5712DP | 601365 |
| T9007 | 80 | 12 | 9012DP | 601372 |

Molded directly into the dividers forming a harmless protective layer around non-ferrous metals such as silver, gold and copper and will prevent tarnishing for up to 5 years!

To order Anti-Tarnish dividers for your specific Tuff Tainer ${ }^{\circledR}$ or Super Satchel ${ }^{m}$ :

| MODEL \# | PAGE | SETS TO A PACK | ORDER \# |
| :---: | :---: | :---: | :---: |
| T4007AT | 31 | 12 | 4812DP |
| T5007AT | 32 | 12 | 5812DP |
| T9101AT | 80 | 12 | 5812DP |

## 

| Infinite Dividers System" (IDS) Dividers:
Unique patented system that allows you to place dividers exactly where you need them...every $1 / 16^{\prime \prime}$ ( 0.16 cm ). No wasted space!

To Order IDS Dividers:


## See What's New at Flambeau' Nom

## Distinctive Packaging For Quality Brands And Products ${ }^{\mathrm{TM}}$



From crafts to electronics and more, these new $4 "$ boxes offer easy access and are great for organized storage Page 15


## See What's New at Flambeau Now

Distinctive Packaging For Quality Brands And Products ${ }^{\mathrm{TM}}$
 Deep 6" base for extra storage, 4 pad lock holes, 2 tough snap-fit latches, an integral off-set handle for easier transport and 2 layers of foam in the base.
Medium Tactical: Distinctive 32" length featuring 5 " depth, optional interchangeable divider compartments, 4 tough snap-fit latches and 4 pad lock holes for greater security.

## Page 102




$4-3 / 8^{\prime \prime} \times 2-5 / 8^{\prime \prime} \times 1.0^{\prime \prime}$ ( $11.11 \times 6.67 \times 2.54 \mathrm{~cm}$ )
$36 /$ ctn
4 Compartments ( LxW ): $A=2-3 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}(5.56 \times 3.33 \mathrm{~cm})$


A220
6640CB
A-Series
6 Compartments ( LxW ): $A=1-3 / 8^{\prime \prime} \times 1-1 / 44^{\prime \prime}(3.49 \times 3.18 \mathrm{~cm})$


A101
6600CB
A-Series
Styrene
5-1/8" x 3-9/16" x 1-1/2" ( $13.02 \times 9.05 \times 3.81 \mathrm{~cm}$ )
1 Compartment


6602CB
A-Series
Styrene
5-5/8" $\times 2-15 / 16$ " $\times 1$ 1-1/8" ( $14.29 \times 7.46 \times 2.86 \mathrm{~cm}$ )
4 Compartments (L x W): $A=2-3 / 4^{\prime \prime} \times 1-7 / 16^{\prime \prime}(6.99 \times 3.65 \mathrm{~cm})$


5 Compartments (LxW): $A=1.01 \times 2-7 / 8^{\prime \prime}(2.54 \times 7.30 \mathrm{~cm})$


| $A$ | $B$ | $C$ | $D$ | $E$ |
| :--- | :--- | :--- | :--- | :--- |
| $A$ | $B$ | $C$ | $D$ | $E$ |

6621CM
A-Series
Styrene
6-3/4" x 3-3/16" x 1-3/16"
$36 /$ ctn
( $17.15 \times 8.10 \times 3.02 \mathrm{~cm}$ )
5-5/8" $\times 2-15 / 16^{\prime \prime} \times 1-1 / 8^{\prime \prime}$ ( $14.29 \times 7.46 \times 2.86 \mathrm{~cm}$ )

10 Compartments (L $\times$ W): $A=1-1 / 22^{\prime \prime} \times 1-5 / 88^{\prime \prime}(3.81 \times 4.13 \mathrm{~cm}), B=1-7 / 16^{\prime \prime} \times 1-5 / 88^{\prime \prime}(3.65 \times 4.13 \mathrm{~cm}), C=1-5 / 16^{\prime \prime} \times 1-5 / 8^{\prime \prime}(3.33 \times 4.13 \mathrm{~cm}), D=1-1 / 4^{\prime \prime} \times 1-5 / 8^{\prime \prime}(3.18 \times 4.13 \mathrm{~cm}), E=1-1 / 8^{\prime \prime} \times 1-5 / 8^{\prime \prime}(2.86 \times 4.13 \mathrm{~cm})$


6628CB
A-Series
Styrene
$6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime}$
36/ctn
2 Compartments (LxW): $A=3-5 / 16^{\prime \prime} \times 3-1 / 44^{\prime \prime}(8.41 \times 8.26 \mathrm{~cm})$

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


## BOX MATERIAL KEY

TP = Translucent Polypropylene
YP = Yellow Polypropylene
WP = White Polypropylene

TCP = Transparent Cellulose Propionate
SBMM = Styrene-Butadiene Methyl Methacrylate
SBC = Styrene-Butadiene Copolymer

## SYMBOL KEY

SP = Taupe Polypropylene
$\theta=$ Blue Diamond
(S) = Special Order

MODEL NUMBER
STOCK NUMBER
FAMILY

A-Series
Styrene

$$
\begin{gathered}
6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime} \\
(17.15 \times 8.10 \times 3.02 \mathrm{~cm})
\end{gathered}
$$

36/ctn

Compartments (LxW): $A=1-5 / 16^{\prime \prime} \times 3-3 / 16^{\prime \prime}(3.33 \times 8.10 \mathrm{~cm})$


A210
6622CB
A-Series
Styrene
$6-3 / 4 " \times 3-3 / 16 " \times 1-3 / 16 "$
$(17.15 \times 8.10 \times 3.02 \mathrm{~cm})$

36/ctn

9 Compartments ( LxW ): $A=1-5 / 16^{\prime \prime} \times 1-9 / 16^{" \prime}(3.33 \times 3.97 \mathrm{~cm}), B=1-1 / 8^{\prime \prime} \times 3-3 / 16^{\prime \prime}(2.86 \times 8.10 \mathrm{~cm})$


A219
6636CB
A-Series
Styrene
$6-3 / 4^{\prime \prime} \times 3-3 / 16^{\prime \prime} \times 1-3 / 16^{\prime \prime}$
( $17.15 \times 8.10 \times 3.02 \mathrm{~cm}$ )
12 Compartments (L x W): A $=1-7 / 16^{\prime \prime} \times 1-1 / 16^{\prime \prime}(3.65 \times 2.70 \mathrm{~cm})$


A217
6634CB
A-Series
Styrene
6-3/4" x 3-3/16" x 1-3/16"
( $17.15 \times 8.10 \times 3.02 \mathrm{~cm}$ )
7 Compartments (LxW): $A=1-5 / 16^{\prime \prime} \times 1-5 / 8^{\prime \prime}(3.33 \times 4.13 \mathrm{~cm}), B=4.0^{\prime \prime} \times 1-1 / 16^{\prime \prime}(10.16 \times 2.70 \mathrm{~cm})$


6624CB
A-Series
Styrene
6-3/4" x 3-3/16" x 1-3/16" ( $17.15 \times 8.10 \times 3.02 \mathrm{~cm}$ )
6 Compartments ( $L \times W$ W): $A=1-1 / 16^{\prime \prime} \times 3-3 / 16^{\prime \prime}(2.70 \times 8.10 \mathrm{~cm})$


A216多
6632CB
A-Series
Styrene
6-3/4" x 3-3/16" x 1-3/16"
( $17.15 \times 8.10 \times 3.02 \mathrm{~cm}$ )
1 Compartment


A212
6626CB
A-Series
Styrene
6-3/4" x 3-3/16" x 1-3/16"
36/ctn

5 Compartments ( LxW ): $A=2-1 / 2^{\prime \prime} \times 1-5 / 8^{\prime \prime}(6.35 \times 4.13 \mathrm{~cm}), B=1-5 / 8^{\prime \prime} \times 3-1 / 44^{\prime \prime}(4.13 \times 8.26 \mathrm{~cm})$

Disinctive Pockoging For Qualiy Bronds And Products


A701
6670CB A-Series

Styrene

$$
\text { 6-7/8" x 2-1/16" x } 1.0^{\prime \prime}
$$

36/ctn


A401
6650CB
A-Series
Styrene
$7-1 / 8^{\prime \prime} \times 5-1 / 8^{\prime \prime} \times 1-9 / 16$ "
$(18.10 \times 13.02 \times 3.97 \mathrm{~cm})$
$36 /$ ctn
1 Compartment


A204
6614CB
A-Series
Styrene

$$
8.0^{\prime \prime} \times 4.0^{\prime \prime} \times 1-3 / 16^{\prime \prime}
$$

24/ctn
12 Compartments (LxW): $A=2-5 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}(6.67 \times 3.33 \mathrm{~cm}), B=1-5 / 16^{\prime \prime} \times 1-1 / 4^{\prime \prime}(3.33 \times 3.18 \mathrm{~cm}), C=2-5 / 8^{\prime \prime} \times 2-11 / 16^{\prime \prime}(6.67 \times 6.83 \mathrm{~cm})$


A206
6616CB
A-Series
Styrene

$$
8.0^{\prime \prime} \times 4.0^{\prime \prime} \times 1-3 / 16^{\prime \prime}
$$

24/ctn


A209
6620CB
A-Series
Styrene

$$
8.0^{\prime \prime} \times 4.0^{\prime \prime} \times 1-3 / 16^{\prime \prime}
$$

24/ctn
9 Compartments ( LxW ): $A=2-5 / 8^{\prime \prime} \times 1-5 / 16^{\prime \prime}(6.67 \times 3.33 \mathrm{~cm}), B=1-1 / 4^{\prime \prime} \times 1-5 / 16^{\prime \prime}(3.18 \times 3.33 \mathrm{~cm}), C=4.0^{\prime \prime} \times 4.0^{\prime \prime}(10.16 \times 10.16 \mathrm{~cm})$


A200 ${ }^{\frac{1}{7}}$
6608CB
A-Series
Styrene
$8.0^{\prime \prime} \times 4.0^{\prime \prime} \times 1-3 / 16^{\prime \prime}$
$(20.32 \times 10.16 \times 3.02 \mathrm{~cm})$ ( $20.32 \times 10.16 \times 3.02 \mathrm{~cm}$ )
18 Compartments ( $\mathrm{L} \times \mathrm{W}$ ): $\mathrm{A}=1-1 / 4^{\prime \prime} \times 1-1 / 4^{\prime \prime}(3.18 \times 3.18 \mathrm{~cm})$


A208
6618CB
A-Series
Styrene
$8.0^{\prime \prime} \times 4.0^{\prime \prime} \times 1-3 / 16^{\prime \prime}$ ( $20.32 \times 10.16 \times 3.02 \mathrm{~cm}$ )
12 Compartments (LxW): $A=1-1 / 4^{\prime \prime} \times 1-15 / 16^{\prime \prime}(3.18 \times 4.92 \mathrm{~cm})$


A201
6610CB
A-Series
Styrene
$8.0^{11} \times 4.0^{\prime \prime} \times 1-3 / 16^{\prime \prime}$ ( $20.32 \times 10.16 \times 3.02 \mathrm{~cm}$ )
12 Compartments (L $\times$ W): $A=1-5 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}(3.33 \times 3.33 \mathrm{~cm}), B=1-5 / 16^{\prime \prime} \times 4.0^{\prime \prime}(3.33 \times 10.16 \mathrm{~cm}), C=1-5 / 16^{\prime \prime} \times 2.0^{\prime \prime}(3.33 \times 5.08 \mathrm{~cm})$

[^0]TP＝Translucent Polypropylene
YP＝Yellow Polypropylene

| TCP | $=$ Transparent Cellulose Propionate | SP $=$ Taupe Polypropylene |
| ---: | :--- | ---: | :--- |
| SBMM | $=$ Styrene－Butadiene Methyl Methacrylate | OP $=$ Orange Polypropylene |

SBC＝Styrene－Butadiene Copolymer
$\vec{\nabla}=$ Blue Diamond
（S）＝Special Order

BOX MATERIAL
DIMENSIONS（INSIDE：L X W X D）
PACKED


A203
6612CB
A－Series
Styrene
$8.0^{\prime \prime} \times 4.0^{\prime \prime} \times 1-3 / 16^{\prime \prime}$
24／ctn （ $20.32 \times 10.16 \times 3.02 \mathrm{~cm}$ ）
6 Compartments（LxW）：$A=1-1 / 4^{\prime \prime} \times 4.0 "(3.18 \times 10.16 \mathrm{~cm})$


A166－36
6606CB
A－Series
Styrene

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

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


A623（3）
6668CB
A－Series
Styrene
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$
$(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$

13 Compartments（L xW ）：$A=10-3 / 8^{\prime \prime} \times 2-5 / 8^{\prime \prime}(26.35 \times 6.67 \mathrm{~cm}), B=1-11 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}(4.29 \times 3.33 \mathrm{~cm}), C=1-11 / 16^{\prime \prime} \times 2.0{ }^{\prime \prime}(4.29 \times 5.08 \mathrm{~cm})$


A612 ${ }^{\text {© }}$
6662CB
A－Series
Styrene
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$
$(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$

12 Compartments（ LxW ）：$A=1-11 / 16^{\prime \prime} \times 2.0^{\prime \prime}(4.29 \times 5.08 \mathrm{~cm}), B=1-11 / 16^{\prime \prime} \times 4-1 / 8^{\prime \prime}(4.29 \times 10.48 \mathrm{~cm})$

| $A$ |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |



A606
6658CB
A－Series
Styrene
10－1／2＂x 6－3／16＂x 1－9／16＂
24／ctn
6 Compartments（LxW）：$A=1-11 / 16^{\prime \prime} \times 6-1 / 4^{\prime \prime}(4.29 \times 15.88 \mathrm{~cm})$


A613
6664CB
A－Series
Styrene
$10-1 / 2^{\prime \prime} \times 6-3 / 16 "^{\prime \prime} \times 1-9 / 16^{\prime \prime}$
$(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$

13 Compartments（LxW）：$A=1-11 / 16^{\prime \prime} \times 2.00^{\prime \prime}(4.29 \times 5.08 \mathrm{~cm}), B=1-11 / 16^{\prime \prime} \times 4-1 / 1 / 16^{\prime \prime}(4.29 \times 10.32 \mathrm{~cm}), C=3-1 / 2^{\prime \prime} \times 4-1 / 16^{\prime \prime}(8.89 \times 10.32 \mathrm{~cm})$

Disinctive Packoging For Qualiy Bronds And Products


A607 (5)
6660CB
A-Series
Styrene
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$ ( $26.67 \times 15.72 \times 3.97 \mathrm{~cm}$ )

7 Compartments (L x W): $A=1-11 / 16^{\prime \prime} \times 2.0$ " $(4.29 \times 5.08 \mathrm{~cm}), B=10-1 / 2^{\prime \prime} \times 4-1 / 16^{\prime \prime}(26.67 \times 10.32 \mathrm{~cm})$


A601

1 Compartment

6666CB
A-Series
Styrene
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}$
(26.67 x $15.72 \times 3.97 \mathrm{~cm}$ )

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


A603 (3)
6656CB
A-Series
Styrene
10-1/2" x 6-3/16" x 1-9/16"
24/ctn ( $26.67 \times 15.72 \times 3.97 \mathrm{~cm}$ )
3 Compartments (L x W): A=10-1/2" $\times 2-1 / 16^{\prime \prime}(26.67 \times 5.24 \mathrm{~cm})$


6662DB
A-Series
Styrene
10-1/2" x 6-3/16" $\times 2-1 / 4^{\prime \prime}$ ( $26.67 \times 15.72 \times 5.72 \mathrm{~cm}$ )

24/ctn

12 Compartments (L x W): A=1-11/16" $\times 2.0^{\prime \prime}(4.29 \times 5.08 \mathrm{~cm}), B=1-11 / 16^{\prime \prime} \times 4-1 / 8^{\prime \prime}(4.29 \times 10.48 \mathrm{~cm})$


A618D (S)
18 Compartments (L x W): $A=1-3 / 4^{\prime \prime} \times 2-1 / 16^{\prime \prime}(4.45 \times 5.24 \mathrm{~cm})$


A601D (5)
6652DB
A-Series
Styrene
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime}$
(26.67 x $15.72 \times 5.72 \mathrm{~cm}$ )

24/ctn
1 Compartment
6666DB
A-Series
Styrene
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime}$
( $26.67 \times 15.72 \times 5.72 \mathrm{~cm}$ )


6658DB
A-Series
Styrene
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 2-1 / 4^{\prime \prime}$
( $26.67 \times 15.72 \times 5.72 \mathrm{~cm}$ )
*Adding color to the resins effects the clarity of the finished product


Flambeau
Disitititive Pockgoging For Quality Bronds And Products"

TP = Translucent Polypropylene
$\mathbf{Y P}=$ Yellow Polypropylene
WP = White Polypropylene

TCP = Transparent Cellulose Propionate SP = Taupe Polypropylene SBMM = Styrene-Butadiene Methyl Methacrylate OP = Orange Polypropylene


A924-2
6684CB
A-Series
Styrene
10-9/16" x 8-1/4" x 1-9/16" ( $26.83 \times 20.96 \times 3.97 \mathrm{~cm}$ )

10/ctn

24 Compartments (Lx W): A=1-11/16" $\times 2.0$ " ( $4.29 \times 5.08 \mathrm{~cm}$ ), Box has Sliding Lid (Non-Hinged)


A801
6672CB
A-Series
Styrene
12-3/4" x 8-1/2" x 2-1/8" (32.39 x $21.59 \times 5.40 \mathrm{~cm}$ )

12/ctn


A812
6676CB
A-Series
Styrene
12-3/4" x 8-1/2" x 2-1/8"
12/ctn

12 Compartments ( LxW ): $A=2-1 / 16^{\prime \prime} \times 4-3 / 16^{\prime \prime}(5.24 \times 12.22 \mathrm{~cm}$ )


A824
6680СB
A-Series
Styrene
12-3/4" x 8-1/2" x 2-1/8"
12/ctn (32.39 x $21.59 \times 5.40 \mathrm{~cm}$ )

24 Compartments (LxW): A=2-1/16" $\times 2-1 / 16^{\prime \prime}(5.24 \times 5.24 \mathrm{~cm})$


A818 ${ }^{\text {( }}$
6678CB
A-Series
Styrene
12-3/4" x 8-1/2" x 2-1/8"
(32.39 x $21.59 \times 5.40 \mathrm{~cm}$ )

12/ctn

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


A806 (3)
6674CB
A-Series
Styrene
12-3/4" x 8-1/2" x 2-1/8"
(32.39 x $21.59 \times 5.40 \mathrm{~cm}$ )

6 Compartments ( Lx W): $\mathrm{A}=2-1 / 16^{\prime \prime} \times 8-1 / 2^{\prime \prime}(5.24 \times 21.59 \mathrm{~cm}$ )

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

Disinctive Packoging For Quodiy Brands And Products






SIZES
$4-1 / 2^{\prime \prime} \times 2-11 / 16^{\prime \prime} \times 1.0^{\prime \prime} \quad$ through $8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime}$ ( $11.43 \times 6.83 \times 2.54 \mathrm{~cm}$ ) through $(21.43 \times 10.80 \times 3.02 \mathrm{~cm})$

## Diamondback ${ }^{\text {m" }}$-Series 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

$\square$ Clarity*
$\square$ Impact Resistance
$\square$ Chemical Resistance

|  |  |
| ---: | :--- |
| TP | $=$ Translucent Polypropylene |
| YP | $=$ Yellow Polypropylene |
| WP | $=$ White Polyproper |

Tlow Polypropylene
WP = White Polypropylene

BOX MATERIAL KEY
TCP = Transparent Cellulose Propionate
SBMM = Styrene-Butadiene Methyl Methacrylate
SBC = Styrene-Butadiene Copolymer

SYMBOL KEY
$\vec{\nabla}=$ Blue Diamond
(S) = Special Order

BOX DIAGRAM
MODEL NUMBER
STOCK NUMBER
FAMILY
BOX MATERIAL
DIMENSIONS (INSIDE: L X W X D)
PACKED

| $A$  <br>   <br> DB221 <br> 4 Compartments (Lx W): A=2-3/16" $\times 1-5 / 16^{\prime \prime}(5.56 \times 3.33 \mathrm{~cm})$ | 6742CD | Diamondback ${ }^{\text {™ }}$-Series | Styrene | $\begin{aligned} & 4-1 / 2^{\prime \prime} \times 2-11 / 16^{\prime \prime} \times 1.0^{\prime \prime} \\ & (11.43 \times 6.83 \times 2.54 \mathrm{~cm}) \end{aligned}$ | 24/ctn |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  <br> DB228 <br> 8 Compartments (Lx W): A=1-1/16" $\times 1-5 / 16^{\prime \prime}(2.70 \times 3.33 \mathrm{~cm})$ | 6746CD | Diamondback ${ }^{\text {™ }}$-Series | Styrene | $\begin{aligned} & 4-1 / 2^{\prime \prime} \times 2-11 / 16^{\prime \prime} \times 1.0^{\prime \prime} \\ & (11.43 \times 6.83 \times 2.54 \mathrm{~cm}) \end{aligned}$ | 24/ctn |
| DB220 <br> 6 Compartments (Lx W): A=1-5/16" $\times 1-7 / 16^{\prime \prime}(3.33 \times 3.65 \mathrm{~cm})$ | 6740CD | Diamondback ${ }^{\text {™ }}$-Series | Styrene | $\begin{aligned} & 4-1 / 2^{\prime \prime} \times 2-11 / 16^{\prime \prime} \times 1.0^{\prime \prime} \\ & (11.43 \times 6.83 \times 2.54 \mathrm{~cm}) \end{aligned}$ | 24/ctn |

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


## BOX MATERIAL KEY

TP $=$ Translucent Polypropylene
YP $=$ Yellow Polypropylene
WP $=$ White Polypropylene
TCP = Transparent Cellulose Propionate
SBMM = Styrene-Butadiene Methyl Methacrylate
SBC = Styrene-Butadiene Copolymer

## SYMBOL KEY

SP = Taupe Polypropylene
OP = Orange Polypropylene
(S) = Special Order

BOX DIAGRAM
MODEL NUMBER
STOCK NUMBER
FAMILY
BOX MATERIAL
DIMENSIONS (INSIDE: L X W X D)
PACKED


DB203
6712CD
Diamondback ${ }^{\text {™ }}$-Series
Styrene
$8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime}$
24/ctn
( $21.43 \times 10.80 \times 3.02 \mathrm{~cm}$ )
6 Compartments (L x W): $A=1-3 / 8^{\prime \prime} \times 4-1 / 4^{\prime \prime}(3.49 \times 10.80 \mathrm{~cm}), B=1-5 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime}(3.33 \times 10.80 \mathrm{~cm})$


DB208
6718CD
Diamondback ${ }^{\text {™ }}$-Series
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

12 Compartments ( LxW ): $\mathrm{A}=1-3 / 8 \mathrm{l} \times 2-1 / 16^{\prime \prime}(3.49 \times 5.24 \mathrm{~cm})$


DB200
6708CD
Diamondback ${ }^{\text {™ }}$-Series
Styrene
$8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime}$
24/ctn
18 Compartments ( $\mathrm{L} \times \mathrm{W}$ ): $\mathrm{A}=1-3 / 88^{\prime \prime} \times 1-3 / 8^{\prime \prime}(3.49 \times 3.49 \mathrm{~cm})$


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


DB204
6714CD
Diamondback ${ }^{\text {™ }}$-Series
Styrene
$8-7 / 16^{\prime \prime} \times 4-1 / 4^{\prime \prime} \times 1-3 / 16^{\prime \prime}$

$$
(21.43 \times 10.80 \times 3.02 \mathrm{~cm})
$$

12 Compartments (LXW): A=3.0" $\times 1-3 / 88^{" ~}(7.62 \times 3.49 \mathrm{~cm}), B=1-3 / 8^{" 1} \times 1-3 / 8^{" ~}(3.49 \times 3.49 \mathrm{~cm}), C=3.00^{\prime \prime} \times 2-3 / 44$ " $\left.7.62 \times 6.99 \mathrm{~cm}\right)$


6 Compartments (Lx W): A $=1-3 / 4^{\prime \prime} \times 6-3 / 8^{\prime \prime}(4.45 \times 16.19 \mathrm{~cm})$


DB613
6764CD
Diamondback ${ }^{\text {™ }}$-Series
Styrene
$11.0^{\prime \prime} \times 6-3 / 8$ " $\times 1-9 / 16^{\prime \prime}$
$(27.94 \times 16.19 \times 3.97 \mathrm{~cm})$
12/ctn

13 Compartments (Lx W): $A=1-7 / 8^{\prime \prime} \times 2-1 / 16^{\prime \prime}(4.76 \times 5.24 \mathrm{~cm}), B=1-3 / 4^{\prime \prime} \times 4-1 / 8^{\prime \prime}(4.45 \times 10.48 \mathrm{~cm}), \mathrm{C}=3-9 / 16^{\prime \prime} \times 4-1 / 8^{\prime \prime}(9.05 \times 10.48 \mathrm{~cm})$
*Adding color to the resins effects the clarity of the finished product

Disidnctive Packoging For Qualiyy Bronds And Products


1 Compartment

6752CD

18 Compartments (LxW): A=1-3/4" $\times 2-1 / 16^{\prime \prime}(4.45 \times 5.24 \mathrm{~cm})$
*Adding color to the resins effects the clarity of the finished product
 compartment box. This series is also FDA approved.
Mighty-Tuff"'-Series 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.

## Comportment Boxes

TP $=$ Translucent Polyproplene
YP $=$ Yellow Polypropylene

## BOX MATERIAL KEY

 = Yellow PolypropyleneTCP = Transparent Cellulose Propionate
SBMM = Styrene-Butadiene Methyl Methacrylate SBC = Styrene-Butadiene Copolymer

| WP = White Polypropylene |  | SBC = Styrene-Butadiene Copolymer |  |  | (S) = Special Order |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BOX DIACRAM | MODEL NUMBER | STOCK NUMBER | FAMILY | BOX MATERIAL | DIMENSIONS (INSIDE: L X W X D) | PACKED |
| 1 Compartment | 5200CL | 6230MT | Mighty-Tuff ${ }^{\text {Tw }}$-Series | TCP | $\begin{gathered} 4-5 / 16^{\prime \prime} \times 2-5 / 8 " \times 1-1 / 16^{\prime \prime} \\ (10.95 \times 6.67 \times 2.70 \mathrm{~cm}) \end{gathered}$ | 12/ctn |
|  | $\begin{gathered} \text { 5202CL } \\ / 8^{\prime \prime} \times 2-5 / 88^{\prime \prime}(5.40 \times 6.67 \mathrm{~cm}) \end{gathered}$ | 6232MT | Mighty-Tuff ${ }^{\text {TM }}$-Series | TCP | $\begin{gathered} 4-5 / 16 " \times 2-5 / 8^{\prime \prime} \times 1-1 / 16^{\prime \prime} \\ (10.95 \times 6.67 \times 2.70 \mathrm{~cm}) \end{gathered}$ | 12/ctn |
|  | 5204CL <br> $18^{\prime \prime} \times 1-1 / 4$ " $(5.40 \times 3.18 \mathrm{~cm})$ | 6234MT | Mighty-Tuff ${ }^{\text {™ }}$-Series | TCP | $\begin{gathered} 4-5 / 16 " \times 2-5 / 8 " \times 1-1 / 16 " \\ (10.95 \times 6.67 \times 2.70 \mathrm{~cm}) \end{gathered}$ | 12/ctn |

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



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




M210
6698TF
M-Series
YP
6-3/4" x 3-3/16" x 1-3/16"
36/ctn

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

9 Compartments ( $\mathrm{L} \times \mathrm{W}$ ): $\mathrm{A}=1-5 / 16^{\prime \prime} \times 1-9 / 16^{\prime \prime}(3.33 \times 3.97 \mathrm{~cm}), B=1-1 / 8^{\prime \prime} \times 3-3 / 16^{\prime \prime}(2.86 \times 8.10 \mathrm{~cm})$


18 Compartments ( LxW ): $A=1-1 / 4^{\prime \prime} \times 1-1 / 4^{" ~}(3.18 \times 3.18 \mathrm{~cm})$


M208
6696TF
M-Series
YP ( $20.32 \times 10.16 \times 3.02 \mathrm{~cm}$ )
12 Compartments (LxW): $A=1-1 / 4^{\prime \prime} \times 1-15 / 6^{\prime \prime}(3.18 \times 4.92 \mathrm{~cm})$


6692TF
M-Series
YP
$8.0^{\prime \prime} \times 4.0^{\prime \prime} \times 1-3 / 16^{\prime \prime}$ ( $20.32 \times 10.16 \times 3.02 \mathrm{~cm}$ )
12 Compartments (LxW): A $=1-5 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}(3.33 \times 3.33 \mathrm{~cm}), B=1-5 / 16^{\prime \prime} \times 4.00^{\prime \prime}(3.33 \times 10.16 \mathrm{~cm}), C=1-5 / 16^{\prime \prime} \times 2.06^{\prime \prime}(3.33 \times 5.08 \mathrm{~cm})$


M203
6694TF
M-Series
YP
$8.0^{\prime \prime} \times 4.0^{\prime \prime} \times 1-3 / 16^{\prime \prime}$ ( $20.32 \times 10.16 \times 3.02 \mathrm{~cm}$ )
6 Compartments (LxW): $A=1-1 / 4^{\prime \prime} \times 4.0^{\prime \prime}(3.18 \times 10.16 \mathrm{~cm})$


M616R ${ }^{\text {(5) }}$
6713TF
M-Series
YP
$10-1 / 2^{\prime \prime} \times 6-3 / 16^{\prime \prime} \times 1-9 / 16{ }^{\prime \prime}$
$(26.67 \times 15.72 \times 3.97 \mathrm{~cm})$

4 Compartments \& 12 Removable Dividers (Lx W): A=10-3/8" $\times 1-1 / 2^{" ~}(26.35 \times 3.81 \mathrm{~cm})$


M623
6716TF
M-Series
YP
10-1/2" x 6-3/16" x 1-9/16" ( $26.67 \times 15.72 \times 3.97 \mathrm{~cm}$ )

13 Compartments ( $\left(\mathrm{xW}\right.$ ): $A=10-3 / 8^{\prime \prime} \times 2-5 / 8^{\prime \prime}(26.35 \times 6.67 \mathrm{~cm}), B=1-11 / 16^{\prime \prime} \times 1-5 / 16^{\prime \prime}(4.29 \times 3.33 \mathrm{~cm}), C=1-11 / 16^{\prime \prime} \times 2.0^{\prime \prime}(4.29 \times 5.08 \mathrm{~cm})$


6712TF
M-Series
YP

## 10-1/2" x 6-3/16" x 1-9/16" <br> ( $26.67 \times 15.72 \times 3.97 \mathrm{~cm}$ )

12 Compartments ( $\mathrm{L} \times \mathrm{W}$ ): $A=1-11 / 16^{\prime \prime} \times 2.0$ " $(4.29 \times 5.08 \mathrm{~cm}), B=1-11 / 16 " \times 4-1 / 8^{\prime \prime}(4.29 \times 10.48 \mathrm{~cm})$
*Adding color to the resins effects the clarity of the finished product

Flambeau


[^0]:    *Adding color to the resins effects the clarity of the finished product

