

## **Quality Dart Brand Alternatives** for Insulated Foam Products



## Paper

# Plastic

# Sugarcane

### **Table of Contents**

| Substrate Guide2         |
|--------------------------|
| Hot Cups                 |
| Cold Cups                |
| Bowls & Food Containers5 |
| Hinged Lid Containers6   |
| Two-Piece Containers     |
| Dinnerware               |

### We Can Meet All Your Product Needs

Dart's products offer a variety of environmental attributes — commercial compostability, SFI®-certified paperboard, post-consumer material, recyclable materials or being made with renewable resources. You are sure to find a Dart product that will meet your needs.

### Substrate Alternatives for Insulated Foam Products



Although nothing compares to foam for insulation properties and affordability, Dart offers many other substrates that meet the needs of foodservice. Listed below are the substrates used by Dart in the manufacture of our products with a rating for the seven most critical attributes that customers look for.

| Material | Material Name                               | Clarity | Cold Tolerance | Heat Tolerance | Made with<br>Post-Consumer<br>Recycled Material | Made with<br>Renewable<br>Resources | Commercially<br>Compostable* | Recyclable* |
|----------|---|---------|----------------|----------------|---|-------------------------------------|------------------------------|-------------|
| PET      | Polyethylene<br>Terephthalate<br>(PET)      | *****   | *****          | **             | Ø   | 0                                   | 0                            | V           |
| rPET     | Post-Consumer<br>Recycled Content<br>PET    | *****   | *****          | **             | ~   | Ø                                   | Ø                            | V           |
|          | Polypropylene                               | ****    | ****           | ****           | 0   | Ø                                   | 0                            | ~           |
| HIPS     | High-Impact<br>Polystyrene                  | **      | ***            | ***            | Ø   | Ø                                   | 0                            | Ø           |
| €<br>PM  | Modified<br>Polystyrene                     | ****    | ***            | ****           | $\otimes$                                       | $\otimes$                           | 0                            | $\otimes$   |
| OPS      | Oriented<br>Polystyrene                     | *****   | ***            | ***            | $\otimes$                                       | $\otimes$                           | 0                            | $\otimes$   |
| €<br>PS  | Polystyrene                                 | ****    | ***            | ***            | $\otimes$                                       | 0                                   | 0                            | Ø           |
|          | Polylactic Acid<br>(PLA)                    | *****   | ***            | *              | $\otimes$                                       | ~                                   | ~                            | $\otimes$   |
| PAPER    | Poly-Coated<br>Paper                        | 0       | ****           | ****           | Ø   | ~                                   | Ø                            | Ø           |
| PAPER    | Post-Consumer<br>Fiber Poly-Coated<br>Paper | Ø       | ****           | ****           | V   | ~                                   | Ø                            | Ø           |
| PAPER    | Polylactic Acid<br>(PLA)-Coated<br>Paper    | Ø       | ****           | ****           | $\otimes$                                       | V                                   | ~                            | 0           |
| PAPER    | Waxed or Treated<br>Paper                   | Ø       | ****           | *              | Ø   | V                                   | V                            | 0           |
| BAGASSE  | Fibrous Pulp<br>(Sugarcane)                 | Ø       | ****           | ****           | 0   | ~                                   | ~                            | 0           |

\* Where facilities exist. Check locally. Certain products may not be composted or recycled in your area.

## **Hot Cups**





## **Cold Cups**





\* Where facilities exist. Check locally. Certain products may not be recycled in your area.

## **Bowls & Food Containers**



| C C C C C C C C C C C C C C C C C C C      | <ul> <li>7 sizes from 3 ½-16 oz</li> <li>3 container sizes share 1 lid size (6-10 oz)</li> <li>Made with 90% bio-based content</li> <li>Wide mouth and squat profile makes it easy to serve and easy to eat</li> </ul>  | Bare* by Solo* Eco-Forward* VS SSPL4                    | <ul> <li>A Paper Food Containers Direct</li> <li>3 sizes from 8–16 oz</li> <li>Made with 100% bio-based content</li> <li>Compostable in a commercial composting facility, which</li> </ul>   |
|--|---|---|--|
| PAPER                                      | <ul> <li>Made with SFI*-certified paperboard</li> <li>Full length print coverage</li> </ul>   |   | <ul> <li>may not exist in your area.<br/>Not suitable for backyard<br/>composting</li> <li>Wide mouth and squat profile<br/>makes it easy to serve and<br/>easy to eat</li> <li>Made with SFI*-certified<br/>paperboard</li> <li>Full length print coverage</li> </ul> |
| White<br>Flexstyle® DSP Paper Food Contain | Symphony*   | Bar<br>MicroGourmet <sup>®</sup> Plastic Deli Container |  |
| Los. SOLO                                  | <ul> <li>5 sizes from 8-64 oz</li> <li>2 container sizes share 1 lid<br/>size (8-12 oz)</li> <li>Made with 90% bio-based<br/>content</li> <li>Wide-formed rim gives<br/>excellent rigidity to the<br/>container</li> <li>Made with SFI®-certified<br/>paperboard</li> <li>Full length print coverage</li> </ul> | PP  | <ul> <li>5 sizes from 8-32 oz</li> <li>5 container sizes share 1 lid<br/>size (8-32 oz)</li> <li>Microwaveable</li> <li>Some sizes available in white</li> <li>Made of<br/>recyclable polypropylene*</li> </ul>  |
| White Hearty So                            | Jup <sup>m</sup> Symphony*  | Available unprinted or                                  | custom printed only.   |
| Bare* by Solo* Eco-Forward* RPET           | Deli Containers Direct  | SoloServe® Sundae Cups                                  | Direct   |
|  | <ul> <li>5 sizes from 8-32 oz</li> <li>5 container sizes share 1 lid<br/>size (8-32 oz)</li> <li>Clarity improves<br/>merchandising, increasing<br/>impulse sales</li> <li>Made with a minimum of 20%<br/>Post-Consumer Recycled PET</li> <li>Made of recyclable PET*</li> </ul>                                | PET Cost  | <ul> <li>5 sizes from 3 ½-12 oz</li> <li>2 cup sizes share 1 lid size<br/>(5-8 oz)</li> <li>Clarity improves<br/>merchandising, increasing<br/>impulse sales</li> <li>Variety of lid options available</li> <li>Available in recyclable PET*</li> </ul>                |
| Available unprinted or cu                  | ustom printed only.   | Available unprinted or                                  | custom printed only.   |

### **Hinged Lid Containers**



Direct

#### Bare\* by Solo\* Eco-Forward\* Bagasse (Sugarcane) Hinged Lid Containers Direct





- 6 containers available
- Compostable in a commercial composting facility, which may not exist in your area. Not suitable for backyard composting
- Made with at least 99% plant-based renewable resources
- Can be used for hot or cold applications
- Locking tabs provide a secure closure

### Creative Carryouts® BoxLine™ Black Base/Clear Lid Hinged Containers Direct



StayLock® Clear Hinged Lid Containers

- 24 containers available
- Leak-resistant perimeter seal prevents leaks while maintaining freshness on select sizes
- Registered stacking platform provides greater stability for merchandising
- Black bottom, clear lid container offers an upscale appearance

34 containers available

Distribution



Creative Carryouts\* OctaView\* Black Base/Clear Lid Hinged Containers

- 31 containers available
- · Leak-resistant perimeter seal prevents leaks while maintaining freshness
- Black bottom, clear lid container offers an upscale appearance
- Available in recyclable PP or PET\*

#### **ClearSeal® Clear Hinged Lid Containers**

Distribution

- 14 containers available Leak-resistant perimeter
- seal prevents leaks while maintaining freshness
- Easily accessible gripper tabs simplify opening
- · Clarity improves merchandising, increasing impulse sales
- Available in recyclable PET\*

#### SafeSeal™ Tamper-Resistant, Tamper-Evident Bowls Distribution

- 7 sizes from 8-64 oz
- Leak-resistant perimeter seal prevents leaks while maintaining freshnessl
- TamperAlert Hinge<sup>™</sup> & "Do Not Purchase if Hinge is Torn" Message alerts the customer to the signs of tampering
- Micro-Trim Edge™ hinders tampering
- Made of recyclable PET\*

PresentaBowls® Clear Plastic Hinged Lid Bowls

Distribution



- 8 sizes from 8-64 oz
- maintaining freshnessl
- TamperAlert Hinge™ & "Do Not Purchase if Hinge is Torn" Message alerts the customer to the signs of tampering
- Micro-Trim Edge™ hinders tampering
- Made of recyclable PET\*





- 5 sizes from 8-32 oz
- · Leak-resistant perimeter seal prevents leaks while maintaining freshness
- · Clarity improves merchandising, increasing impulse sales
- · Easily accessible gripper tabs

\* Where facilities exist. Check locally. Certain products may not be recycled in your area.

ClearPac<sup>®</sup> SafeSeal<sup>™</sup> Tamper-Resistant, Tamper-Evident Containers Distribution

- Bowtie barlocks provide an audible snap and excellent closure Clarity improves merchandising, increasing impulse sales
- Registered stacking platform provides greater stability for merchandising
- Available in recyclable PET\*

- Leak-resistant perimeter
- seal prevents leaks while







### **Dinnerware**



#### Bare® by Solo® Eco-Forward® Bagasse (Sugarcane) Dinnerware Direct

### Bare\* by Solo\* Eco-Forward\* Heavy-Weight Paper Dinnerware



#### Bare\* by Solo\* Eco-Forward\* Medium-Weight Paper Dinnerware Direct



- 4 sizes
- Standard & deep well options available
- This product degrades 87.85% in 180 days under controlled composting conditions pursuant to ASTM D5338 Standard Test Method
- We source fibers certified under the SFI® chain of custody

Non-absorbent plastic prevents

liquids from soaking through

Cut-resistant surface makes it difficult to cut through

Compartmented options

• Made with 99% plant-based renewable resources



• 10 sizes

available

•

•

|   | 19  | 5     |   |
|---|-----|-------|---|
| 5 | mnh | iony* | 1 |

### Famous Service<sup>®</sup> Impact Plastic Dinnerware

Direct

Direct

Direct



### 4 sizes

- Standard & deep well options available
- This product degrades 87.85% in 180 days under controlled composting conditions pursuant to ASTM D5338 Standard Test Method
- We source fibers certified under the SFI<sup>®</sup> chain of custody
- Made with 99% plant-based • renewable resources



PAPER



#### Party Plastic Premium Dinnerware



Symphony

White





- Non-absorbent plastic prevents liquids from soaking through
- Cut-resistant surface makes it difficult to cut through
- Compartmented options available



PAPER

#### 2 sizes

White

- This product degrades 87.85% in 180 days under controlled composting conditions pursuant to ASTM D5338 Standard Test Method
- We source fibers certified under the SFI® chain of custody
- Made with 99% plant-based • renewable resources
- Economical option



Rlack







### **Two-Piece Containers**

DART CONTAINER CORPORATION

The Industry Standard of Excellence

Mason, Michigan 48854 U.S.A. Ph: (800) 248-5960 • Fax: (517) 676-3883

Email: sales@dart.biz • www.dartcontainer.com



| PresentaBowls Pro <sup>®</sup> Square Bowls & Li | ds Distribution  | PresentaBowls® Clear Plastic Bowls & I | Lids Distribution   |
|--|--|--|---|
| PET ESP  | <ul> <li>7 sizes from 8-64oz</li> <li>Can be used for hot or cold applications</li> <li>Black bottom, clear lid container offers an upscale appearance</li> <li>Lids available in recyclable PET or polypropylene*</li> </ul>  | PET LOSS                               | <ul> <li>7 sizes from 8-64oz</li> <li>Leak-resistant perimeter<br/>seal prevents leaks while<br/>maintaining freshness</li> <li>Clarity improves<br/>merchandising,<br/>increasing impulse sales</li> <li>Available in<br/>recyclable PET*</li> </ul> |
| Expressions <sup>®</sup> Square Bases & Lids     | Direct   | ClearPac® Plastic Containers & Snap-o  | n Lids Distribution   |
| PET PP<br>PET PP<br>PET PP<br>PET PLA            | <ul> <li>5 sizes from<br/>7 <sup>1</sup>/<sub>2</sub>-10 <sup>1</sup>/<sub>4</sub>"</li> <li>Leak-resistant perimeter<br/>seal prevents leaks while<br/>maintaining freshness on<br/>select sizes</li> <li>Black bottom, clear<br/>lid container offers an<br/>upscale appearance</li> <li>Lids available in<br/>recyclable PET<br/>or polypropylene*</li> </ul> | ES<br>OPS                              | <ul> <li>14 sizes from 4-64oz</li> <li>Leak-resistant perimeter<br/>seal prevents leaks while<br/>maintaining freshness</li> <li>Clarity improves<br/>merchandising,<br/>increasing impulse sales</li> </ul>  |

### For your most Eco-Forward® options look for our Bare® by Solo® products!

Available in all catagories: Hot Cups, Cold Cups, Bowls & Food Containers, Hinged Containers, Two-Piece Containers and Dinnerware!





For additional information, contact your Dart representative or call (800) 248-5960

#### www.dartcontainer.com

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