



Bare® by Solo® Eco-Forward® RPET Deli Containers

Dart's premium Bare® by Solo® RPET deli containers and lids are made with 20% post-consumer recycled content, delivering a sustainable option that environmentally-conscious customers prefer. The superb clarity of the container enhances product appearance and impulse sales. For streamlined operations, a common lid fits five convenient sizes that are easily stackable to reduce storage space.









Features

One lid fits five container sizes Lid interchangeability reduces storage requirements and increases operational efficiencies

Customized design available — Up to 6 colors on all containers and up to 4 colors on the recessed lid (LG8R and LG8RB only)

Made of recyclable PET Check locally, may not be recycled in your area



Sustainability alternative

Made with a minimum of 20% post-consumer recycled material sourced from recycled soda and water bottles

Built to perform

Made with crack-resistant RPET, a material that holds up well to high-acid and oily foods and has a temperature range of -22—151°F

Clear view

Excellent crystal clarity to enhance product appearance, stimulating impulse sales



	Stock Number	Description	Color	Packing Bag	Packing Case	Case Cube ft ³	Case Weight Ibs	Use With
Bare* by Solo* Eco-Forward* RPET Deli Containers								
W	DM8R-0090	8 oz Containers	Clear	50	500	2.9	15.8	LG8R-0090, LG8RB-0090, 632DG-0090
W	DM12R-0090	12 oz Containers	Clear	50	500	2.9	20.0	
W	DM16R-0090	16 oz Containers	Clear	50	500	3.0	21.0	
W	DM24R-0090	24 oz Containers	Clear	50	500	3.2	27.9	
W	DM32R-0090	32 oz Containers	Clear	50	500	3.3	32.0	
Bare® by Solo® Eco-Forward® RPET Deli Container Lids								
W	LG8R-0090	Embossed Recessed RPET Lid	Clear	50	500	2.6	7.5	DM8R-0090, DM12R-0090, DM16R-0090, DM24R-0090, DM32R-0090
W	LG8RB-0090	Unembossed Recessed RPET Lid	Clear	50	500	2.6	7.5	
	632DG-0090	Overcap PET Lid	Clear	50	500	1.9	5.5	

^{♦ =} Bare® by Solo® Eco-Forward® Product

^{*} Lower temperatures make the product more brittle. The minimum use temperatures (-22°F/-30°C) are based on the product receiving no impact from shipping, storage and handling during use. If the product is subjected to impact under conditions of use, the minimum use temperature will be higher than the values indicated. Customers should test the product under their conditions of use to confirm it meets their performance requirement.



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

www.dartcontainer.com

DART CONTAINER CORPORATION

Mason, Michigan 48854 U.S.A. Ph: (800) 248-5960 • Fax: (517) 676-3883 Email: sales@dart.biz • www.dartcontainer.com