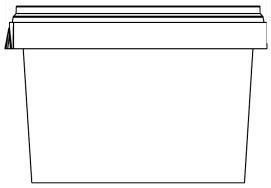
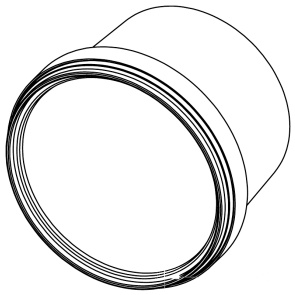
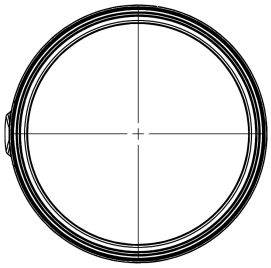
Part Code BR500_L **Lid Code** BR500_L_L **Tub Code** BR500_L_T **Handle Code** -	**Technical Data Sheet** **PART NO. BR500_L**	Sphere



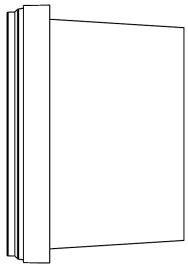
FRONT VIEW



ISOMETRIC VIEW



TOP VIEW



SIDE VIEW

KEY DIMENSIONS

TOP Ø

Ø118.5 mm

BASE Ø

80.8 mm

BRIMFUL

637.0 ml

DIMENSION	**WEIGHT**
Top diameter (top view) **Ø118.5 mm (± 2%)** Base diameter (side view) **80.8 mm (± 2%)** Brimful volume **637.0 ml**	Weight tub: **21.0 g** Weight lid: **5.0 g** Total weight: **26.0 g**

DECORATION	**IML ✓**		
RAW MATERIAL	**Raw material options: Polypropylene (PP)**		
PACKAGING	**Carton dimensions: 62 x 48 x 45 cm (L x W x H)**		
	20' ft container Units per carton (tub): 750.0 Units per carton (lid): 3750.0 Container quantity: 94,000.0	**40' HC container** Units per carton (tub): 750.0 Units per carton (lid): 3750.0 Container quantity: 212,000.0	**Truck (650 box)** Units per carton (tub): 750.0 Units per carton (lid): 3750.0 Truck quantity: 268,000.0

PERFORMANCE

HOT FILLING	Material selected for hot filling has very good heat resistance and is suitable for hot filling. Packaging becomes flexible under hot-fill temperatures; take care when stacking immediately after filling. Allow the product to cool and reach its original stacking strength before palletizing.
IN COLD WEATHER	The standard raw material for white and transparent products resists temperatures down to -20°C. Deep freezing below -20°C may require a special raw material available on request.
SHELF LIFE	Compliance of the products to the technical specifications in this data sheet is guaranteed for 12 months after the date of delivery. Products should be kept in suitable dry storage, away from direct sunlight, and should not exceed the viability of stacking over a long period.
QUALITY INFORMATION	Certified to: ISO 9001:2015, ISO 45001:2018, ISO 22000:2018, ISO 14001:2015. Certificate documents to be inserted here once provided.