## Zero-Resistance<sup>™</sup> Options+<sup>™</sup> Bottle System 8 oz/250 mL Specialty Feeding System - Retail

Designed to assist in the management and treatment of complicated oral feeding issues requiring a compression nipple. This may include conditions including cleft lip/palate, tongue tie, lip tie, oro-neuromotor dysfunctions, congenital heart disease, or craniofacial anomalies.

- Promotes "Infant-Directed" feedings
- Typical feeding bottle design; fully reusable
- Helps decrease gassiness/air intake and burping with non-squeeze method
- Assembled with an Infant-Paced Feeding Valve and Level 1 Narrow Nipple
- Compatible with any of the Dr. Brown's 
  Narrow Nipples
- BPA free
- Infant-Paced Feeding Valves are not available for individual purchase
- Each bottle system purchased comes with 1 Infant-Paced Feeding Valves
- Hand washable, top rack of dishwasher, and/or microwave steam bag safe\*
- Preferred by parents and medical professionals

\* Autoclave recommended not to exceed 30 cycles and is NOT recommended for the Infant-Paced Feeding Valve

## RETAIL PACKAGE

ITEM #	ITEM DESCRIPTION	RETAIL UPC	# PER CASE
SB815-MED	8 oz/250 ml Zero-Resistance™ Specialty Feeding System	0-72239-31047-2	12

MASTER CARTON: 12 UNITS/CASE, Retail packaging, Single, 1 extra Infant Paced Feeding Valve DIMENSIONS WEIGHT

	WIDTH	LENGTH	HEIGHT	Cubic Ft	10 <sup>th</sup> 's	POUNDS	OUNCES
RETAIL	2.3″	2.3″	9.9″		0.28 lb	0.0 lb	4.4 oz
MASTER	7.2″	10.0″	9.3″	0.39 cu ft	3.70 lb	3.0 lb	11.2 oz

Included Documents: Specialty Feeding System Consumer Instruction Insert, Options+™ Instruction Sheet





For optimal efficacy of this product, the Specialty Feeding System must be assembled with all 3 components –

- Dr. Brown's<sup>®</sup> Nipples Quality controlled to assure dependable, reliable flow rates
- Infant-Paced Feeding Valve
- Internal Vent System