

Corning PYREXPLUS Coated Round Media Storage Bottles



Description • These heavy-duty PYREXPLUS round bottles have a protective PVC coating to help prevent glass from shattering and reduces spills

- Bottles are autoclavable at 121°C and resistant to thermal shock
- Bottles have GL45 threaded necks and come with autoclavable, one-piece, teal colored polypropylene plug seal caps with drip-free pouring rings
- Glass bead indicates full capacity line
- Teal enameled graduations and marking spot

Image(s) are representative of the product group and not necessarily the individual product.

Order	27-Apr-2024 02:21: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
988-25132-EA	PYREXPLUS Coated Round Media Storage Bottles, 1000 mL - 1 ea Cap. (mL): 1000 Grad. Range mL: 100 - 900 Grad. Interval mL: 100 Approx. Dia. x Height mm: 101 x 225 	Sign In	Corning	61626-1L			EA
988-25132-EA	PYREXPLUS Coated Round Media Storage Bottles, 1000 mL - 1 ea Cap. (mL): 1000 Grad. Range mL: 100 - 900 Grad. Interval mL: 100 Approx. Dia. x Height mm: 101 x 225 		Corning	61626-1L			CS(4)
988-25144-EA	PYREXPLUS Coated Round Media Storage Bottles, 2000 mL - 1 ea Cap. (mL): 2000 Grad. Range mL: 400 - 1800 Grad. Interval mL: 200 Approx. Dia. x Height mm: 136 x 262 		Corning	61626-2L			EA
988-25144-EA	PYREXPLUS Coated Round Media Storage Bottles, 2000 mL - 1 ea Cap. (mL): 2000 Grad. Range mL: 400 - 1800 Grad. Interval mL: 200 Approx. Dia. x Height mm: 136 x 262 		Corning	61626-2L			CS(4)
988-25150-EA	PYREXPLUS Coated Round Media Storage Bottles, 500 mL - 1 ea Cap. (mL): 500 Grad. Range mL: 100 - 400 Grad. Interval mL: 100 Approx. Dia. x Height mm: 86 x 176 		Corning	61626-500			EA
988-25150-EA	PYREXPLUS Coated Round Media Storage Bottles, 500 mL - 1 ea Cap. (mL): 500 Grad. Range mL: 100 - 400 Grad. Interval mL: 100 Approx. Dia. x Height mm: 86 x 176 		Corning	61626-500			CS(4)