# Cylinder Glass - Plastic - Threaded



#### Model End Material

120 Polypropylene

121 PVC

122 Teflon (1" Max)

These units utilize a double wall construction and are used to indicate flow or clarity of highly corrosive or ultra-pure liquids (with Teflon seals) compatible with Pyrex Glass.

Un	it	Din	Wt.		
Siz	e	В	Α	D	Lbs
1/2 3/4		2-1/4	4-3/4	2-1/2	1
1		2-1/2	5-1/4	3	1
1-1	100.00	2-1/2	5-7/8	3-1/2	2
2		3-1/8	7-3/8	4	3
3	8	2-3/8	3-3/8	5-1/2	5

### **Features**

- ♦ Sizes 1/2" to 3" NPT
- Double Wall Cylinders
- No Metal Wetted Parts

# Ratings

Polypropylene: 50 psi @ 185°F

PVC: Varies up to 140°F

Teflon: Varies up to 225°F

### **Materials**

Inner Glass: BorosilicateOuter Glass: Acrylic Plastic

Seals: Viton O-Rings

# Cylinder Glass – Plastic - Flanged



Model 220

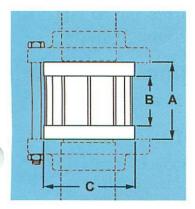
#### Model End Material

220	Polypropylene
221	PVC

222 Teflon

223 CPVC 224 Kynar (PVDF)

These units utilize a double wall construction and are used to indicate flow or clarity of highly corrosive or ultra-pure liquids (with Teflon seals) compatible with Pyrex Glass.



Unit	Dimen	Wt		
Size	Α	В	С	lbs.
1-1/2	4-1/2	2-1/2	3-3/8	2
2	5	3	4-1/8	2
3	5-1/4	3-1/4	5-3/8	3
4	5-5/8	3-5/8	6-7/8	5
6	6-5/16	4-5/16	8-3/4	7
8	6-5/16	4-5/16	11	10

## **Features**

- ♦ Sizes 1-1/2" to 8" Flanged
- ♦ To Fit 150lb ANSI & DIN
- Double Wall Cylinders
- No Metal Wetted Parts

# Ratings

- ♦ Polypropylene: Varies to 185°F
- PVC: Varies up to 140°F
- ♦ Teflon: Varies up to 225°F
- ♦ CPVC: Varies up to 180°F
- Kynar: Varies up to 293°F

## **Materials**

- Inner Glass: Borosilicate
  Outer Glass: Acrylic Plastic
- Seals: Viton O-Rings