



### Pouring Pitcher

*Safe, Easy Pouring*

Rigid, lightweight pouring pitcher has generous fill opening and extended spout for safe, easy pouring. Half-dome top prevents splattering and spillage. Spout measures 21mm (.83") I.D. and 25mm (1") O.D. Made from polypropylene. Steam autoclavable at 121°C (250°F). Graduated in liters and ml as well as U.S. and Imperial quarts and fractions.

6 per case



CATALOG NO.	CAPACITY	HEIGHT	DIAMETER	PRICE/EACH
F28742-0000	2 liter	30cm (12')	13cm (5 1/4")	\$29.00

Use with Funnels, Large Industrial Tanks and Containers

### Holdfast™ Graduated Cylinders

*Grip Handle for Steady Pouring*

The handle on a Holdfast™ Cylinder provides a secure, solid grip for superior control. The result is safer, more convenient pouring. The one-piece polypropylene cylinder will not create a meniscus. The "Total Contained, Total Delivered" double scale is accurate and easy to read, and the hexagonal base prevents tipping and rolling. The hand opening is 89 mm x 29 mm (3 1/2 x 1 1/8"). Steam autoclavable at 121°C (250°F).



CATALOG NO.	CAPACITY	PRICE/EACH
F28461-1000	1000ml	\$16.50
F28461-2000	2000ml	32.50



Tall Form Pitchers in Choice of Material

Gracefully proportioned, chemical resistant and shatterproof, these pitchers are ideal for general laboratory use. Both materials offer well designed spouts and large handles for use with wet or dry ingredients. Metric graduations are molded on outside wall. Steam autoclavable at 121°C (250°F). *Per each, case listed below.*

#### A. Graduated Pitchers-Polypropylene



CATALOG NO.	CAPACITY	CASE	PRICE/EACH
F28989-0000	250ml	24	6.25
F28990-0000	500ml	24	6.00
F28991-0000	1000ml	24	6.25
F28992-0000	2000ml	12	7.00
F28993-0000	3000ml	12	8.75
F28994-0000	5000ml	6	32.50

#### B. Graduated Pitchers-Polymethylpentene

Crystal clear and heat resistant to 177°C (350°F). *Per each, case listed below.*



CATALOG NO.	CAPACITY	CASE	PRICE/EACH
F28982-0000	500ml	24	\$7.50
F28983-0000	1000ml	24	9.80
F28984-0000	2000ml	12	16.50

See Chemical Resistance Chart, on Page 167-168

Consult chart below for additional pitcher measurements:

CAPACITY	GRADUATION	BOTTOM I.D.	I.D. AT TOP GRAD.	I.D. AT TOP	INSIDE HEIGHT TO TOP GRAD.	INSIDE HEIGHT TO TOP	OVERALL HEIGHT
250ml	5ml	53mm (2")	62mm (2 1/16")	63mm (2 1/2")	94mm (3 11/16")	111mm (4 3/8")	119mm (4 11/16")
500ml	10ml	74mm (2 15/16")	81mm (3 1/16")	86mm (3 3/8")	102mm (4")	132mm (5 3/16")	135mm (5 1/8")
1000ml	50ml	94mm (3 11/16")	107mm (4 1/4")	111mm (4 3/8")	123mm (4 13/16")	160mm (6 1/4")	164mm (6 5/16")
2000ml	100ml	111mm (4 3/8")	127mm (5")	129mm (5")	181mm (7 1/8")	207mm (8 1/16")	213mm (8 3/8")
3000ml	100ml	122mm (4 13/16")	143mm (5 5/8")	146mm (5 3/4")	226mm (8 7/8")	259mm (10 3/16")	264mm (10 3/8")
5000ml	100ml	160mm (6 5/16")	175mm (6 7/8")	178mm (7")	214mm (8 7/16")	265mm (10 7/16")	271mm (10 3/8")