

FUNNELS

2 & 6 QUART POLY FUNNEL

This economical polyethylene transfer funnel is available 2 and 6 qt capacities. It has a fast flow 1" I.D. outlet and a built-in stainless steel screen. 2 qt version dimensions are 6-1/2" I.D. x 8-1/2" H (3/4 lbs) and the 6 qt version dimensions are 8-1/2" I.D. x 10-1/2" H (1 lbs).

PART NUMBER	DESCRIPTION
J000-032	2 QUART POLY FUNNEL
J000-033	6 QUART POLY FUNNEL

4 QUART FUNNEL WITH SCREEN

Large capacity 4 qt funnel has 10" x 7" top opening and 1-1/8" diameter outlet. Made of heavy-duty polyethylene with a built-in strainer screen. Weighs 1 lb.

PART NUMBER	DESCRIPTION
J000-034	4 QUART FUNNEL WITH SCREEN

DRUM PUMP FUNNEL

Eliminate messy drum tops and soggy absorbent pads with the cleverly designed polyethylene Drum Pump Funnel works with your drum pump to catch spills and drips and return them to the drum. Adjustable opening fits over the 2" bung opening and accepts any drum pump. 3/4" drain fits into the opposite bung opening. 5 gallon capacity with splash guard. 6" H x 24" D. Weighs 6 lbs. Available in choice of colors; perfect for at-a-glance product identification. Specify color: Red (R), Yellow (YL), Blue (BL), Green (GN), White (WH), Black (BLK), Orange (OR), or Gray (GY).

PART NUMBER	DESCRIPTION
J000-035	DRUM PUMP FUNNEL

OFFSET STEM FUNNEL

Offset spout makes hard-to-reach filler caps easily accessible when transferring solvents or other fluids. 2" (51 mm) fine mesh, bronze filter screen traps contaminants, and can easily be removed for cleaning. Inward-flanged bowl tip prevents spills. Stem is offset 8" (204 mm) center-to-center at a 60° angle from vertical and tapers to 7/8" (2 mm). Includes reinforced handle. 1 qt (1 L) capacity. 5" x 6" (127 mm x 152 mm) oval top opening, 4" (102 mm) deep cone.

PART NUMBER	DESCRIPTION
J000-021	OFFSET STEM FUNNEL

PLASTIC FUNNELS

The Plastic Funnel's 100% polyethylene construction is ideal for UV/EB inks, coatings, adhesives, solvents and their components. Capable of holding 2 qts of ink or coating. 3/4" diameter spout allows for the free flow of viscous materials. Offered with an optional polyethylene filter screen to remove particulate during the transfer process.

PART NUMBER	DESCRIPTION
J012-001	PLASTIC FUNNEL NO STRAINER
J012-002	PLASTIC FUNNEL WITH MEDIUM MESH STRAINER

24-HOUR PRODUCT SERVICES

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