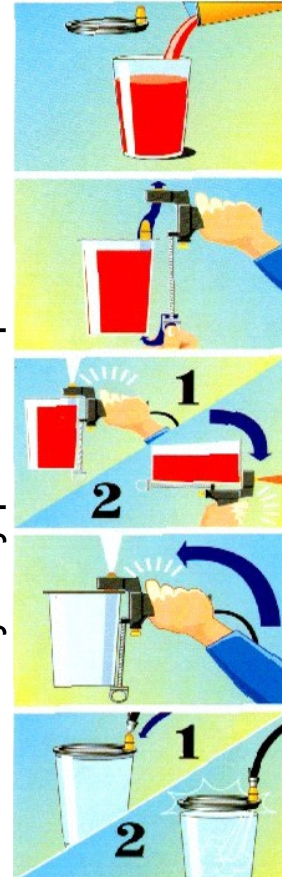
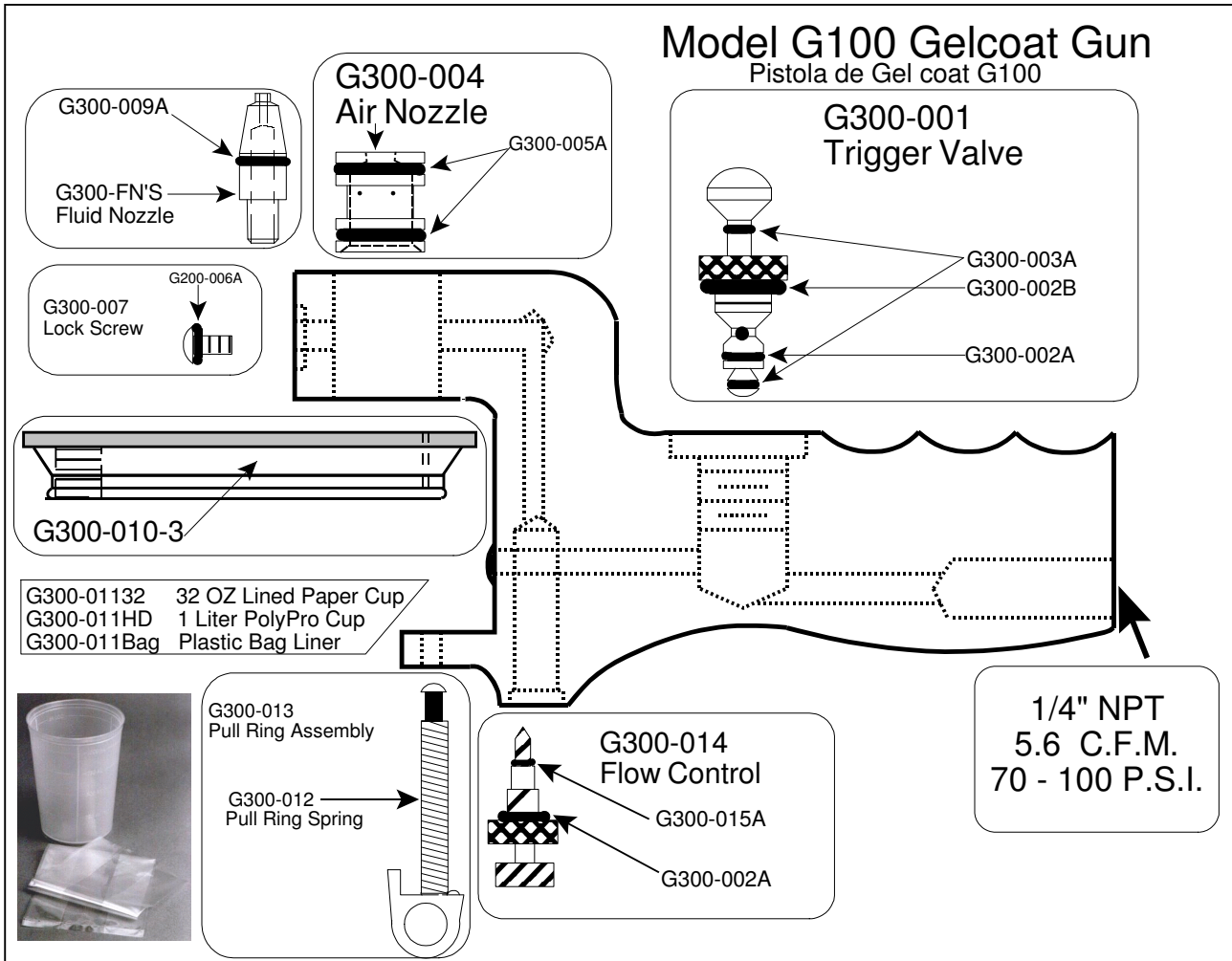


Model G100 Gelcoat Gun Pistola de Gel coat G100

Our Heavy-duty PolyPro cup can be a little difficult to remove. Follow the below pictorial for successful cup removal.



Heavy duty plastic cup removal



G300-001	Trigger Valve Assembly	G300-010*	Aluminum Material Lid	G300-FN1	1/32"(0.79mm) Fluid Nozzle	* G300-0103 Supplied to most
G300-002A	"O" Ring	G300-01132 **	32oz Paper Cup	G300-FN2	1/16"(1.59mm) Fluid Nozzle	markets. Custom lids for export are
G300-002B	"O" Ring	G300-011BAG	PE Bag Liner	G300-FN3	3/32"(2.38mm) Fluid Nozzle	available. Contact your distributor.
G300-003A	"O" Ring	G300-011HD	HD PolyPro 1 Liter Cup	G300-FN4	1/8" (3.18mm) Fluid Nozzle	** Solo H4325-2050 supplied
G300-004	Air Nozzle Assembly	G300-012	Plated Pull RingSpring	G300-FN5	5/32"(3.97mm) Fluid Nozzle	*** Includes 1 "O" ring for each
G300-005A	"O" Ring	G300-013	Pull Ring Assembly	G300-FN6	3/16"(4.76mm) Fluid Nozzle	component and 3 nozzle "O"rings.
G300-006A	"O" Ring	G300-014	Flow Control Assembly	G300-FN7	7/32"(5.56mm) Fluid Nozzle	-- All ES "O" rings are made of EP
G300-007	Lock Screw Assembly	G300-015A	"O" Ring	G300-FN8	1/4" (6.35mm) Fluid Nozzle	material. Do not apply petroleum
G300-009A	"O" Ring	G300-016 ***	"O" Ring Rebuild Kit	G300-FN9	9/32"(7.14mm) Fluid Nozzle	products to any ES "O" rings.