

OPERATING INSTRUCTIONS

1. Mix material to be sprayed in cup.
2. With nozzle facing you, fit lid firmly and snugly onto cup.
3. Set cup on the edge of bench, holding with one hand, with other hand slip handle assembly over the nozzle, being sure the nozzle is well seated. Engage the spring lock so the cup will be held firmly against the lid and around the cup. After a little practice it will not be necessary to use the bench. Just be sure the cup is held vertically until the spring operation is started.
4. Press air trigger, while in vertical position, and after air supply is started point gun at surface to be sprayed.
5. To stop flow of material turn gun so cup is in vertical position. Release air trigger.
6. Volume flow of air may be adjusted with air control valve at bottom of handle.
7. After spraying has been completed, remove the cup and lid from gun. Discard cup if desired. Clean lid and nozzle in solvent. A small test tube brush is helpful in cleaning the inside of the nozzle.



ACCESSORIES

Solvent Resistant Lids

PART
 MCMMS33 Small #33
 MCMMS44 Medium #44
 MCMMS55 Large #55
 MCMMS66 X-Large #66
 MCMMS77 XX-Large #77
 MCMMS88 XXX-Large #88



Mill Gauge

PRMMC287



Cleaning Brush

BED55-1177



Cups

PRM101

32 Oz. Plastic Re-Usable Cup



DISTRIBUTED BY:

Mini-Craft OF FLORIDA, INC.



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(FLY)104

Mini-Craft®

Gel-Coat/Resin

Mini Sprayer

Low VOC Spray Gun
 (MCM)MS275



- Gelkote
- PVA (Poly Vinyl Alcohol)
- Non-Skid Particles
- Poly Flake
- Truck Bed Liner
- AWL Grip Paints
- Latex Paints
- Enamel Paints
- Release Agent's (Liquid Waxes)
- Resin

Designed to operate with less air than normal spray guns!

Gel-Coat/Resin Mini Sprayer

A gravity fed, lightweight spray gun to be used for applying gel-coats, resins, paints, adhesives, parting film and many other liquids. Designed to operate with less air than normal spray guns, it therefore can be used with small compressors, with very little over spray because of its specially designed air and fluid nozzles.

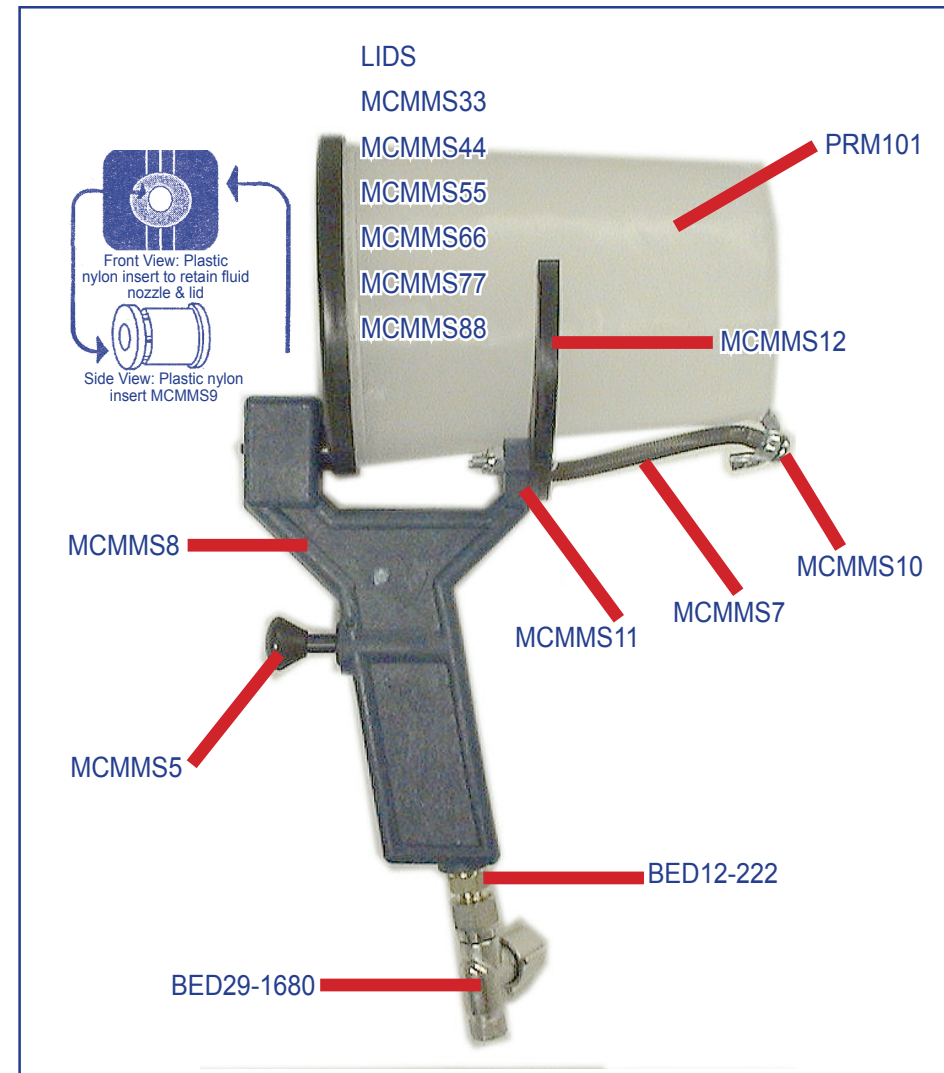
The **MINI-SPRAYER** is made with corrosion and solvent proof materials. It is a proven work and time saver since clean-up is a breeze.

Comes with (6) six 32 oz. plastic cups, (1) one mill gauge, (6) six assorted solvent resistant lids, (1) one nozzle cleaning brush, and "The Professional Gelcoater" pamphlet for troubleshooting.

ADVANTAGE POINTS

- 1) Low V.O.C.- Less overspray than standard spray guns
- 2) Low Air Pressure - Doesn't require large compressor
- 3) Light Weight - Easy to use
- 4) Easy Clean Up - Less cleaning solvents than standard spray gun
- 5) Reusable Material Cups.
- 6) Gun can spray repair GelKote areas

Part #	Description
MCMMS33	Small Lid #33
MCMMS44	Med. Lid #44
MCMMS55	Large Lid #55
MCMMS66	X-Large Lid #66
MCMMS77	XX-Large Lid #77
MCMMS88	XXX-Large Lid #88
MCMMS5	Trigger Air Valve
MCMMS7	Spring
MCMMS8	Gun Body
MCMMS9	Fluid Nozzle Holder
MCMMS11	Screw
MCMMS12	Delrin Cup Support
MCMMS14	Cup Holder Attachment
BED29-1680	Meter Valve
BED12-222	Fitting
PRM101	32 Oz. Plastic Cup



NOZZLES & APPLICATIONS

- #3 - Very thin materials 40% reduced Gelkote paints automotive PVA (Poly Vinyl Alcohol)
- #4 - Thin materials 25% reduced Gelkote paints enamels AWL Grip Paint - reduced.
- #5 - Medium thin materials 20% reduced Gelkote Primers reduced AWL Grip Paint. Paint with non-skid particle. Poly Flake.
- #6 - Medium materials reduced or unreduced Poly Flake Gelkotes filled resins non-skid filled Gelkotes unreduced paints.
- #7 - Medium thick material unreduced Gelkote high filled resins liquid putties.
- #8 - Thick materials Gelkote filled Gelkoted High filled resins high filled primers filled solids paint.