

Suggested Method for Spray Application of 984-LVUF Conformal Coatings and Similar Low-Viscosity DYMAX Products

SPRAY EQUIPMENT

BINKS Model 98-1131*

- MACH 1 HVLP Spray Gun
- 95-P Air Nozzle
- 94 Fluid Nozzle
- 50 oz Pressure Cup

PRESSURE SETTINGS TO SPRAY LOW-VISCOSITY COATINGS

- Pressure Pot - 6-8 psi
- Gun Inlet Spray Pressure - 30-40 psi
- Air Nozzle Spray Pressure - 2-3 psi

Refer to BINKS Manufacturing Company on the appropriate spray booth and exhaust for your application.

This recommended hand spray method can be incorporated with a moderate- to high-intensity curing system which is available through DYMAX Corporation.

For further information, contact DYMAX Applications Engineering or Equipment Engineering.

* all stainless steel construction

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