

DG II™

THE DG II™ HOT MELT HAND APPLICATORS ROBUST DESIGN & RELIABLE PERFORMANCE MAKE IT IDEAL FOR MANUALLY DISPENSING ADHESIVE IN A VARIETY OF PATTERNS.

FLEXIBILITY

Rotary swivel or ball swivel with top or bottom hose connection.

SAFETY

Ergonomic handle with a clear sight line to the nozzle tip.

DURABILITY

Rugged and durable glass-filled nylon construction.



DG II™ HOT MELT HAND APPLICATOR

The DG II™ is designed for durability and flexibility. Adhesive output may be oriented for straight or right angle application with a variety of available bead and spiral spray nozzles. The DG II™ applicator can be set up for bottom-entry or top-entry hose connection.

FEATURES

- Rotary or ball swivel with top or bottom hose connection.
- Ergonomic handle with a clear sight line to the nozzle tip.
- Easy to change cartridge-style heater and sensor.
- Four-finger trigger with built-in trigger lock.
- Straight or right angle nozzle adapter.
- Bead or swirl applications.

OPTIONS

- The rotary swivel is useful when the hose is connected at the bottom of the hand applicator. The movement of the applicator can control the hose position
- The ball swivel is useful when the hose is connected at the top of the hand applicator and the applicator is suspended from the hose or a tool balancer
- Two-finger trigger configurations available
- Right angle bead and swirl nozzle configuration available
- Electrical: 80 Watts at 120 or 240 VAC 1 Phase 50/60 Hz

TECHNICAL DATA

Operating temperature range	38 °C to 232 °C (100 °F to 450 °F)
Viscosity range	0 - 80,000 cps
Pneumatic pressure range to solenoid	.48 - .96 MPa (70 - 140 psi) (for swirl application only)
Supply voltage setup 1	120 VAC 60 Hz
Supply voltage setup 2	240 VAC 50 Hz
Height	22.2 cm (8.74 in)
Depth	22.5 cm (8.46 in)
Width	4.2 cm (1.65 in)