

HERNON[®]

MANUFACTURING, INC.

High Performance Adhesives, Sealants and Precision Processing Solutions



ISO-9001:2008

Autosealer 2650[®] Data Sheet

The Autosealer 2650[®] is a control unit for applying sealant to pipe thread nipples, using the Sureshot[®] 4000 Jetting Device. The Autosealer 2650[®] allows control through included PLC and can be triggered through Manual Control with a footswitch and/or PLC/HMI color touch screen button.

The spindle, located in the center between the SureShot[®] 4000 and wiper, is designed to receive and hold pipe-thread nipples.

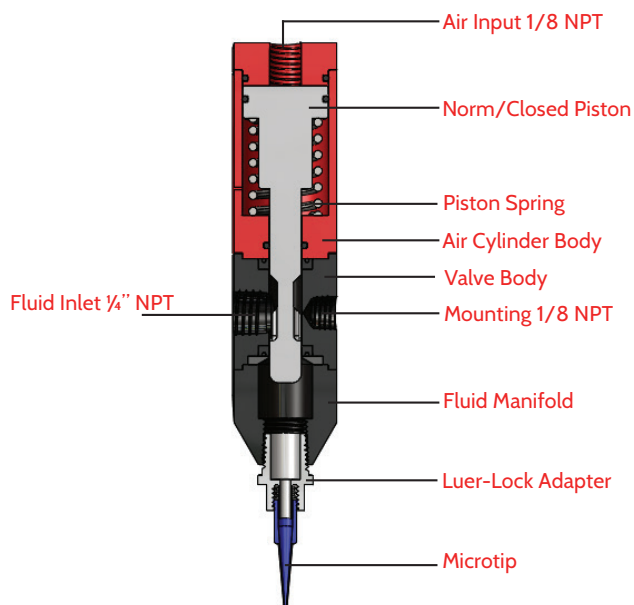


AS 2650 Specifications:

Part Number	110-128
Electrical Power Requirements	110 or 220VAC Note: This system is NOT auto switching
Air Power Requirements	Minimum 70psi, Maximum 100psi (dry filtered air) ¼"NPT
Internal Power Supply Voltage	24V and 48V
Cooling	Filtered, dual-fan arrangement
Housing Dimensions	16.5" x 14" x 14.5"
Weight	40 lb (18.14kg)
System Warranty	1 year from purchase

Sureshot[®] 4000 Features:

The SS4000 series dispense valve systems accurately control the application of most medium and high viscosity fluids.



System Includes:

QTY	Name	Part #
A	1 R125 Reservoir	110-100
B	1 Standard Regulator Kit (0-30psi)	110-080
C	1 ¼" Dispense Tube Fitting Thermocouple	101-028
D	1 No Sensor (Sensor Optional)	110-097
E	1 Dispense Tubing 5ft (white Teflon [®]) ¼" O.D. x 0.15 wall	101-033
F	1 Sureshot [®] 4000-T (straight) Teflon [®] piston	110-006
G	1 ¼" NPT x ¼" Tube x 90° Kynar [®] Fitting	101-047
H	2 ⅛" Male ¼" Tube Push-To-Connect (straight)	101-089
I	2 Pneumatic Tubing 5ft (cut to desired length) ¼" O.D. Male Quick-Disconnect	106-129
J	1 Foot Pedal	110-009
K	1 Autosealer 2650 Controller	110-128
	1 Power Cable (not shown)	102-025
L	1 Wiper Arm	105-023
M	- Spindle Tooling (for ¾" Pipe Nipple)	custom