



PerformAA 5000 Air Assist Gun with General Finishing air cap

Part Number: 26B510



Features

- High quality 34.5 Mpa (5000 psi) air assist spray gun
- General finishing air cap for a wide range of materials
- Carbide fluid seat and carbide ball for durability
- Fine finish, AXM, or pre-orifice, AXF, spray tip included as tip of choice
- Clicking fan pattern adjustment knob for accurate adjustment

Specifications & Documents

Technical Specifications

Air Inlet Size (cm)	0.635
Air Inlet Size (in)	1/4
Air Inlet Size (mm)	6.35
Air Inlet Thread Gender	Male
Air Inlet Thread Type	NPSM
Applicator Type	Manual
Bleed Type	Non-Bleeder
Compatible Material	Epoxies, High Solids, Lacquer, Latex, Plural Component Materials, Polyurethane, Solvent-borne, Solvent-borne Paints, Urethane, UV Coating, Varnish
Compatible Spray Tip	AXM, AXF
Feed Type	Pressure Feed

Product Manuals

[3A8099B, Manual, PerformAA Spray Guns,
Instructions-Parts, English](#)

Fluid Adjustment Knob	Clicking
Fluid Inlet Size (cm)	0.635
Fluid Inlet Size (in)	1/4
Fluid Inlet Size (mm)	6.35
Fluid Inlet Thread Gender	Male
Fluid Inlet Thread Type	NPSM
Gun Activation	Manual
Gun Included	1
Gun Type	Air-Assisted Gun
Gun Weight (g)	453
Gun Weight (kg)	0.45
Gun Weight (oz)	16
Gun Weight with Tip and Guard (g)	490
Gun Weight with Tip and Guard (oz)	17.4
Gun Weight without Tip and Guard (g)	460
Gun Weight without Tip and Guard (oz)	16.2
Maximum Air Inlet Pressure (MPa)	0.7
Maximum Air Inlet Pressure (bar)	7
Maximum Air Inlet Pressure (kPa)	700
Maximum Air Inlet Pressure (psi)	100
Maximum Air Pressure (MPa)	0.7
Maximum Air Pressure (bar)	7
Maximum Air Pressure (kPa)	700
Maximum Air Pressure (psi)	100
Maximum Fluid Pressure (MPa)	34.5
Maximum Fluid Pressure (bar)	345
Maximum Fluid Pressure (kPa)	34500
Maximum Fluid Pressure (psi)	5000

Maximum Fluid Temperature (°C)	43
Model	PerformAA 50
Overall Height (cm)	20.8
Overall Height (mm)	208
Overall Length (cm)	17.25
Overall Length (mm)	173
Product Type	Spray Gun
Sound Power Level (dB(A))	72.3
Sound Pressure Level (dB(A))	62.6
Spray Pattern	Flat
Spray Type	Air-Assisted
Technology Type	N/A
Trigger Lock	Locking
Trigger Type	Two-Finger
Type	Spray Gun
Wetted Parts	Stainless Steel, Carbide, UHMWPE, Engineered Plastic, PTFE, Nylon, Fluoroelastomer