

Specialty Spray Guns - (Heavy duty)

Model 7D



Designed for continuous spraying of heavy bodied fluids. Drop-forged aluminum body. Replaceable plated drop-forged brass head. Adjustable floating fluid needle valve. Stainless steel air valve cartridge. Trigger has hardened steel wear plate.

Model 7D

Specifications:

Air Inlet: 1/4" NPS (m)
 Fluid Inlet: 1/2" NPS (m)
 Weight: 1 lb. 14 oz.
 Part Sheet: 77-2670

Model 7E2



Designed for spraying heavy bodied fluids such as roof coatings, block fillers, and similar materials. Drop-forged aluminum body. Extra large fluid passage in plated drop-forged brass head. Adjustable floating needle valve and stainless steel air valve cartridge. Hardened steel four finger trigger. Controls at back of the spray gun. Non-adjustable spray pattern.

Specifications:

Air Inlet: 3/8" NPS (m)
 Fluid Inlet: 3/4" NPS (m)
 Weight: 1 lb. 14 oz.
 Part Sheet: 77-1341

Model 140B



Use for spraying solvents to clean engines and other machinery. Brass body. Ten inch nozzle/tube length. Has flexible tubing with hose clamp for siphoning solvent from container. Requires 14 CFM air at 50 PSI. 1/4" NPS (m) air inlet. Part Sheet 77-1191

Model 190 Air Blow Gun



Use for dusting, drying, removing chips, etc. Pistol grip style with aluminum die cast body. Nozzle number 60-40 (complies with paragraph 50-204 Walsh-Healy Alt and OSHA where air inlet does not exceed 100 PSI) with 1/16" orifice is standard. Also available with 60-41 5-1/2" extension. 1/4" NPT (m) air inlet. Air consumption 3-1/2 CFM at 50 PSI. Part Sheet 77-1108

Model 460 Mini-Automatic Gun



Lightweight, small gun for precision finishing of small parts. Forged aluminum body. Stainless steel fluid nozzle. Adjustable stainless steel needle valve.

Dual air controls, one for spray pattern and one for atomizing air. May be operated by remote 2 or 3-way valve. Optional spray pattern depending upon nozzle selected.

Specifications

Air Inlet: 1/4" NPS (m)
 Fluid Inlet: 1/4" NPS (m)
 Weight: 6 oz.
 Part Sheet: 77-2019

NOTE: Specify fluid and air spray nozzle setup when ordering air spray gun. See page 21.