

# 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.

## 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.