

RAZOR®

NEW! RAZOR PRESSURE FEED GUNS

Superior atomization with automotive and industrial coatings. Designed for use with light fleet or industrial projects.
Made in the USA



- Air Inlet Size: 1/4 npsm (R 1/4 -19)
- Fluid Inlet: 3/8 npsm (R 3/8-19)
- Max. Fluid Inlet Pressure: 300 psi (2.1 MPa, 21 bar)
- Max. Air Inlet Pressure 100 psi (0.7 MPa, 7 bar)



HVLP PRESSURE FEED SPRAY GUNS

Size	Gun PN	Applications
1.0 mm	24A525	Clear and base coats
1.2 mm	24A526	Clear and base coats
1.4 mm	24A527	Clear and base coats

Air Consumption: 14.4 CFM at 29 psi (2.0 bar)



COMPLIANT PRESSURE FEED SPRAY GUNS

Size	Gun PN	Applications
1.0 mm	24A528	Clear, base and primer
1.2 mm	24A529	Clear, base and primer
1.4 mm	24A530	Clear, base and primer

Air Consumption: 11.2 cfm at 35 psi (2.4 bar)



CONVENTIONAL PRESSURE FEED SPRAY GUNS

Size	Gun PN	Applications
1.2 mm	24A531	Clear and base coats
1.4 mm	24A532	Clear and base coats
1.8 mm	24A533	Primer

Air Consumption: 13.3 cfm at 43 psi (3.0 bar)

2.5 GALLON PRESSURE POTS



Pot with Single Regulator PN 24A555

- Tank capacity: 2.5 gal (9.5 l)
- Includes one (1) tank liner
- Air Regulator: U10004
- Accessory Hose: 7210 or 7220

Pot with Dual Regulator PN 24A557

- Same as Pot with Single Regulator with additional Air Regulator: 1630

Max working pressure: 50 psi (350 kPa, 3.5 bar)
 Pressure relieve valve: 50 psi (350 kPa, 3.5 bar)
 Air inlet size: 1/4 npt (m)
 Fluid outlet size: 3/8 npsm (m)
 Air outlet size: 1/4 npt (m)
 Height: 21 in (533 mm)
 Weight: 11 lb (5 kg)

PRESSURE ACCESSORIES



HOSE ASSEMBLIES WITH REUSABLE CONNECTORS

PN	Description	ID	Connectors - npsm (f)
7120	6 ft Fluid hose	1/4 in	3/8 in
7220	25 ft Fluid hose (pressure pot)	3/8 in	3/8 in

REPLACEMENT TANK LINER

Replacement tank liner: PN 112077 (5-pack)/ PN 112078 (25-pack)



Learn more about paint spray guns and accessories we have.