

Zinc Alloy Refrigeration Line Piercing Valve

This zinc alloy piercing valve is designed for refrigeration lines and features non-positional mounting. The valve is corrosion resistant and includes a hex wrench for easy installation.



Product Overview

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This durable piercing valve is designed for efficient access to refrigeration lines, facilitating testing, evacuation, and system charging. Constructed from robust zinc alloy, it offers excellent corrosion resistance for long-term reliability in HVAC/R applications. The unit is fully compatible with a wide range of refrigerants, making it a versatile tool for service professionals.

Technical Specifications

Connection Sizes (OD)

- 1/4"
- 5/8"

Max Working Pressure	500 PSI
Material	Zinc Alloy
Service Port	1/4" SAE

Compatibility

Compatible Refrigerants	CFC, HCFC, HFC
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Testing & Performance

Performance Metrics

180 in./lb.

Sealing Force

450 lb.

Torque Test Pressure

250

Tested Temperature