

Refrigerant Can Tap Valve

This can tap valve is designed for accessing refrigerant in pressurized cans. It features a threaded inlet for can connection and a side outlet with a flared fitting for hose attachment.



ADDITIONAL IMAGES



Product Overview

Professional Refrigerant Access

This durable can tap valve is engineered for secure and efficient access to pressurized refrigerant cans in HVAC and refrigeration systems. Constructed from high-quality brass, it features a reliable piercing mechanism that ensures a leak-proof connection during operation. The design includes an ergonomic handle for precise flow control, making it an essential tool for technicians performing routine maintenance and refrigerant charging.

Technical Specifications

Application Compatibility

HVAC Systems • Refrigeration Maintenance

Key Features

- Leak-proof piercing mechanism
- Durable metal body construction
- Ergonomic valve stem control
- Compatible with standard refrigerant cans

Material	Brass
Handle Design	Knurled plastic handle
Connection Type	Threaded Inlet, Flared Side Outlet