

HVAC Copper Stop Valve

This stop valve is designed for HVAC&R applications to control fluid flow within piping systems. Featuring copper connections for easy installation, it is ideal for isolating sections of a system for maintenance.

Stop Valves, CxC

Code	Spec.
Y00049	20mmx20mm
Y00050	22mmx25mm

ADDITIONAL IMAGES



Product Overview

Professional HVAC Flow Control

This copper stop valve is engineered for reliable flow control within HVAC and refrigeration piping systems. Featuring robust construction with copper-to-copper connections, it allows for seamless integration and efficient isolation of system sections during maintenance. The design ensures high durability and corrosion resistance, making it an ideal choice for professional-grade heating and plumbing installations.

Technical Specifications

Available Sizes

- 20mm x 20mm
- 22mm x 25mm

Size Mapping Table

Code	Specification
Y00049	20mm x 20mm
Y00050	22mm x 25mm

Connection Type

CxC (Copper x Copper)

Primary Application

HVAC, Refrigeration, Heating Systems, Plumbing

Manufacturing Quality

Production Excellence

Green Manufacturing • High Efficiency • Professional Grade