

# 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