

CHROME-PLATED BRASS ANGLE ISOLATION VALVE

Fig. VA202



Specification

- ✓ Product Type :Angle Isolation Valve
- ✓ Nominal Size: 1/2" × 1/2"
- ✓ Working Medium Water
- ✓ Shell Test Pressure: 15 bar
- ✓ Seat Test Pressure: 11 bar
- ✓ Connection Threaded
- ✓ Pattern: 90° Angle
- ✓ Surface Finish: Polished Chrome Plated

Material Specification

Part Name	Material	Specification
Valve Body	Brass	C46500
Valve Core	Brass	POM + EP7118F
Handwheel	Zinc Alloy / Metal	T2
O-Rings	EPDM	1060 + NBR
Washer	EPDM	C46500
Dust Cap	Metal	POM + EP7118F

PRESSURE/ TEMPERATURE RATING

- ✓ Normal Working Pressure: 10 bar
- Operating Temperature: -10°C to 100°C

Features & Benefits

- ✓ High-quality brass body construction
- ✓ Polished chrome-plated finish
- ✓ Compact 90° angle-pattern design
- ✓ Smooth and easy manual operation
- ✓ Reliable shut-off performance
- ✓ EPDM sealing elements
- ✓ Suitable for hot and cold water services
- ✓ Corrosion-resistant external finish
- ✓ Easy installation and maintenance
- ✓ Designed for long service life

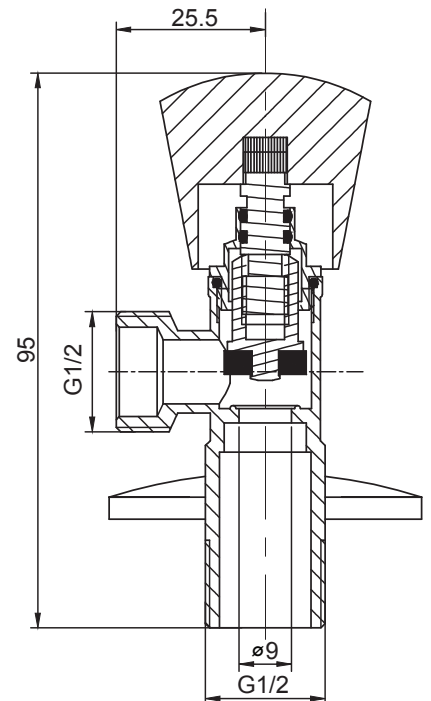
Description

VAN-TEC VA202 Chrome-Plated Brass Angle Isolation Valve is designed for reliable isolation of water supply to sanitary fixtures & plumbing appliances. Its compact 90° angle pattern design provides convenient installation, smooth operation & dependable shut off performance. The polished chrome plated finish provides an attractive appearance together with enhanced surface protection, making the valve suitable for residential, commercial and hospitality applications

APPLICATION

Suitable for isolation of water supply to wash basins, WCs, bidets & other sanitary fixtures, as well as general domestic & commercial plumbing applications

Maximum operating temperature to be confirmed by the manufacturer for continuous service



Notes

Specifications, materials and dimensions shown are subject to change without prior notice

