

JIS NEEDLE VALVE

Brass Needle Angle Valve with Male & Female Ends

ISO9001 Supplier

Class Certificate

Export Supply

Brass Needle Valve is used to connect the copper tubing, control the flow of liquids or gas requiring close regulating. Made of brass rods and brass material except for the gland O" rings. Technical Specification: ...



Key Highlights

|               |                                            |
|---------------|--------------------------------------------|
| Category      | JIS Needle Valve                           |
| Standard      | EN                                         |
| Material      | Brass                                      |
| Weight / Size | 5.88Mpa (60kgf/cm2) at 80°C<br>Main Size:  |
| Certificate   | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS |

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

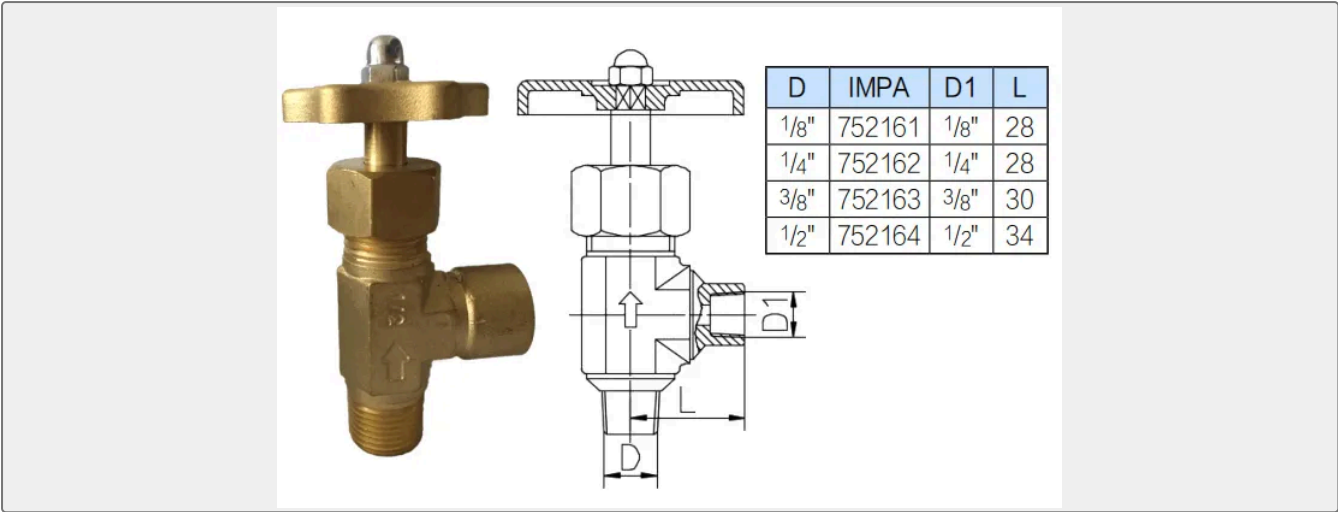
Technical Specifications

|               |                                           |             |                                                |
|---------------|-------------------------------------------|-------------|------------------------------------------------|
| Category      | JIS Needle Valve                          | Model / SKU | Brass-Needle-Angle-Valve-with-Male-Female-Ends |
| Standard      | EN                                        | Material    | Brass                                          |
| Weight / Size | 5.88Mpa (60kgf/cm2) at 80°C<br>Main Size: | Certificate | ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS     |
| Warranty      | 12 Months unless specified otherwise      | Origin      | China                                          |

CONTENTS

- China Brass Needle Angle Valve with Male & Female Ends:
- Main Size:
- Technical Specification:

China Brass Needle Angle Valve with Male & Female Ends:



Brass Needle Valve is used to connect the copper tubing, control the flow of liquids or gas requiring close regulating. Made of brass rods and brass material except for the gland O" rings.

Technical Specification:

- 1. Applicable temperature will be -20°C to 100°C
- 2. Max Pressure: 5.88Mpa (60kgf/cm2) at 80°C

Main Size:

| IMPA   | Nominal Size | Thread |        | Length | Height |
|--------|--------------|--------|--------|--------|--------|
|        |              | D      | D1     |        |        |
| 752161 | 1/8 x 1/8    | PT-1/8 | PT-1/8 | 20     | 56     |
| 752162 | 1/4 x 1/4    | PT-1/4 | PT-1/4 | 25     | 64     |
| 752163 | 3/8 x 3/8    | PT-3/8 | PT-3/8 | 30     | 75     |
| 752164 | 1/2 x 1/2    | PT-1/2 | PT-1/2 | 38     | 97     |