

JIS NEEDLE VALVE

Brass Needle Straight Valve with Corrugated Hose End & Male Thread

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	1.47Mpa (15kgf/cm2) 3.
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

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

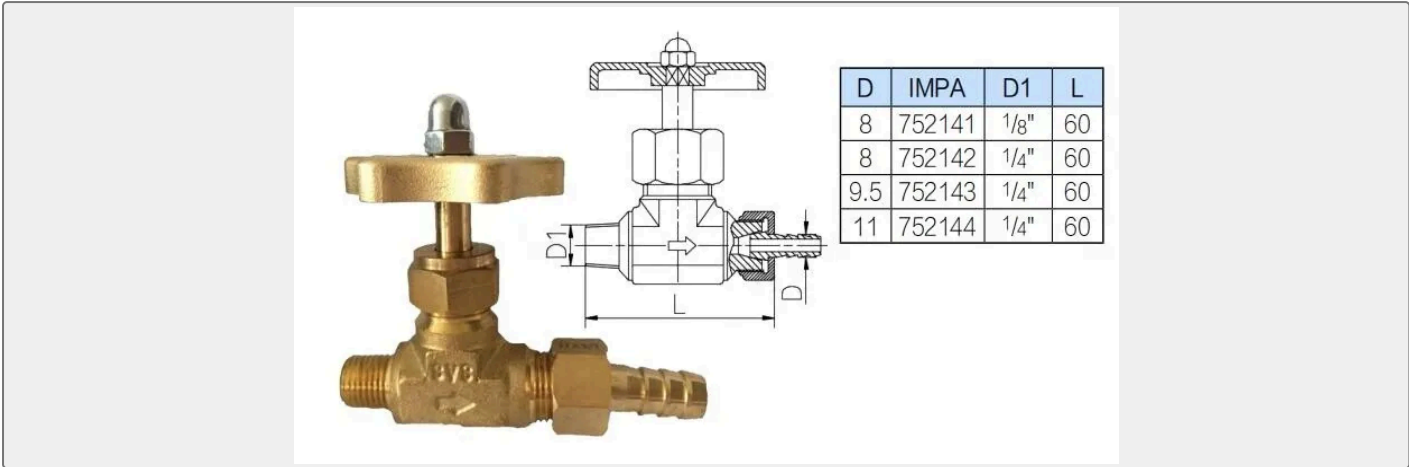
Technical Specifications

Category	JIS Needle Valve	Model / SKU	Brass-Needle-Straight-Valve-with-Corrugated-Hose-End-Male-Thread
Standard	EN	Material	Brass
Weight / Size	1.47Mpa (15kgf/cm2) 3.	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

CONTENTS

- China Brass Needle Straight Valve with Corrugated Hose End & Male Thread:
 - Main Size:
- Technical Specification:
 - IMPA Nominal Size OD of Tube Thread Length Height Ring Joint Side Male Thread 752141 8 x 1/8 8 PF-1/4 PT-1/8 72 37 752142 8 x 1/4 8 PF-1/4 PT-1/4 73 37 752143 9.5 x 1/4 9.5 PF-3/8 PT-1/4 87 42 752144 11 x 1/4 11 PF-3/8 PT-1/4 89 42

China Brass Needle Straight Valve with Corrugated Hose End & Male Thread:



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: 1.47Mpa (15kgf/cm2)
- 3. Recommended for use at less than 80% of max load pressure at temperature between 80°C and 100°C.

Main Size:

IMPA	Nominal Size	OD of Tube	Thread		Length	Height
			Ring Joint Side	Male Thread		
752141	8 x 1/8	8	PF-1/4	PT-1/8	72	37
752142	8 x 1/4	8	PF-1/4	PT-1/4	73	37
752143	9.5 x 1/4	9.5	PF-3/8	PT-1/4	87	42
752144	11 x 1/4	11	PF-3/8	PT-1/4	89	42