



## BIDIRECTIONAL VALVES

With and without pressure tap

### Product informations

Ball valves to be welded suitable for sectioning VRV and VRF systems or variable refrigerant flow; they are built according to the regulations in force and are designed for use through brazing.

*Ball valves **without pressure tap are also available (SKU 11743S / 11753S), pins (SKU 1525) and spare cap (SKU 11749C).***

### Technical Features

VALVE SKU	NOMINAL DIAMETER	Ø SPHERE PASSAGE	MAXIMUM ALLOWABLE PRESSURE	OPERATING TEMPERATURE	KV	L	H
11743	1/4"	Ø 10 MM	52 BAR	- 40°C ÷ + 150°C	1,1 M <sup>3</sup> /H	126 MM	55 MM
11744	3/8"	Ø 10 MM			3,5 M <sup>3</sup> /H	132 MM	55 MM
11753	1/2"	Ø 10 MM			6,7 M <sup>3</sup> /H	140 MM	55 MM
11754	5/8"	Ø 15 MM			14,8 M <sup>3</sup> /H	153 MM	60 MM
11755	3/4"	Ø 15 MM			16,9 M <sup>3</sup> /H	153 MM	60 MM
11756	7/8"	Ø 19 MM			29,3 M <sup>3</sup> /H	185 MM	80 MM
11757	1" 1/8	Ø 25 MM			55,1 M <sup>3</sup> /H	185 MM	85 MM
11758	1" 3/8	Ø 32 MM			114,7 M <sup>3</sup> /H	205 MM	105 MM
11759	1" 5/8	Ø 40 MM			156,2 M <sup>3</sup> /H	240 MM	123 MM
11743S	1/4"	Ø 10 MM			60 BAR		1,1 M <sup>3</sup> /H
11753S	1/2"	Ø 10 MM	6,7 M <sup>3</sup> /H	140 MM			55 MM



## Bidirectional Valves

SKU	MODEL	PRICE
00000011743	VALVE WITH PRESSURE TAP - 1/4" - Ø 10 MM	€78.3 VAT EXCLUDED
00000011744	VALVE WITH PRESSURE TAP - 3/8" - Ø 10 MM	€87.95 VAT EXCLUDED
00000011753	VALVE WITH PRESSURE TAP - 1/2" - Ø 10 MM	€79.15 VAT EXCLUDED
00000011754	VALVE WITH PRESSURE TAP - 5/8" - Ø 15 MM	€107.25 VAT EXCLUDED
00000011755	VALVE WITH PRESSURE TAP - 3/4" - Ø 15 MM	€110.25 VAT EXCLUDED
00000011756	VALVE WITH PRESSURE TAP - 7/8" - Ø 19 MM	€155.25 VAT EXCLUDED
00000011757	VALVE WITH PRESSURE TAP - 1" 1/8 - Ø 25 MM	€201.45 VAT EXCLUDED
00000011758	VALVE WITH PRESSURE TAP - 1" 3/8 - Ø 32 MM	€239.2 VAT EXCLUDED
00000011759	VALVE WITH PRESSURE TAP - 1" 5/8 - Ø 40 MM	€377.75 VAT EXCLUDED
0000011743S	VALVE WITHOUT PRESSURE TAP - 1/4" - Ø 10 MM	€54.1 VAT EXCLUDED
0000011753S	VALVE WITHOUT PRESSURE TAP - 1/2" - Ø 10 MM	€56.95 VAT EXCLUDED





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