ZJF SERIES

RECEIVER VALVE

(Standard range: for fluids GROUP 2 according to Directive 2014/68/EU or GROUP A1 according to ANSI-ASHRAE 34-2016).

Receiver valves are used for tube connection of compressors and reservoirs of commercial air conditioner, freezing or deepfreezing equipment. Inner path of the valve can be closed or opened by operating the valve stem.



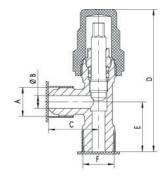


FEATURES

- COST EFFECTIVE: OPTIMAL DESIGN BASED ON PERFORMANCE
- GOOD APPEARANCE AND ENDURABLE: THE VALVE BODY TREATED WITH SHOT BLAST.
- WELL SEALING PERFORMANCE: WITH PARTICULAR SEALING STRUCTURE AND DESIGN

GENERAL SPECIFICATIONS

- Applicable refrigerant: R22, R134a, R407C
- Applicable medium temperature: -40°C ÷ +120°C
- Maximum working pressure: 4.2 MPa
- Certification: UL, Declaration according PED



Model	A	F	Dimensions [mm]			
			В	С	D	E
ZJF-A22SHC-35	7/16-20UNF	NPT 1/4	4.8	23.5	74.3	24
ZJF-A33SHC-51	5/8-18UNF	NPT 3/8	7	27	77	27
ZJF-A44SHC-48	3/4-16UNF	NPT 1/2	10	36	119	37
ZJF-A54SHC-57	7/8-14UNF	NPT 1/2	12.5	36	119	37
ZJF-A66SHC-65	1 1/16-14UNS	NPT 3/4	16	48	122	43
ZJF-A76SHC-58	1 1/4-12UNF	NPT 3/4	20	48	122	43

For complete product family information please visit us at www.sanhuaeurope.com and download the full range of datasheet at TECHNICAL INFORMATION LINK.

