

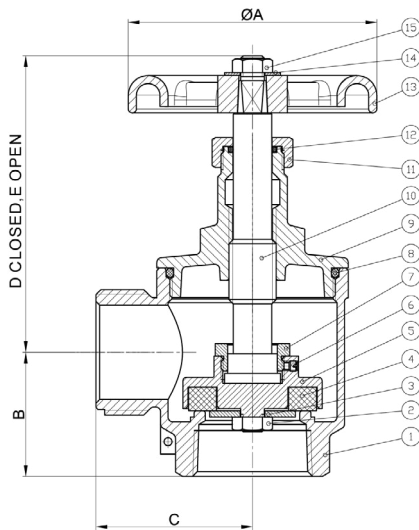
Landing Valve

Model: FIS281 (Female X Male)

Landing Valve

Version 1.02
March 2025 release

Landing Valve Model: FIS281 (Female X Male)



Technical Features

Used with a Fire Hose Rack Assembly or as a Fire Department outlet connection

FEMALE X MALE

Standard Equipment	Female NPT inlet x male hose thread outlet Forged brass valve Red hand wheel
Optional Finishes	PB - Polished Brass RC - Rough Chrome Plated PC - Polished Chrome Plated
Thread	2 ½" FNPT x MNST MBCT, MONT, MPHX, MQST, MCLV, MTEM
NYFD	1 ½" FNPT x MNST MNPSH
Maximum Working Pressure	300 PSI

Valve Material List

No	Description	Material
1	Body	ASTM B283 C37700
2	Nut	ASTM B283 C37700
3	Washer	304
4	Seat Seal	EPDM (A70)
5	Holder	ASTM B283 C37700
6	Set Screw	304
7	Lock Nut	ASTM B283 C37700
8	O-Ring	EPDM (A70)
9	Bonnet	ASTM B283 C37700
10	Stem	ASTM B283 C37700
11	Lock Nut	ASTM B283 C37700
12	O-Ring	EPDM (A70)
13	Handle Wheel	ZL 102
14	Wheel Washer	304
15	Wheel Nut	ASTM B283 C37700

Dimensions

Part No.	Size	A	B	C	D	E
FIS281-040FM	1 ½" x 1 ½"	100	50	63	119	145
FIS281-065FM	2 ½" x 2 ½"	127	68	79	157	200



Gate 2, Aljada Logistics Area,
Behind Arada Project Management
Office, Near Airport Road,
Muweilah, 22436, Sharjah

rhinotek.ae