

Hose Valves

Hose valves of 1 1/2 in. (38 mm) may be used on connections from sprinkler systems; 2 1/2 in. (64 mm) valves are used on hose standpipes and fire pump headers. For pressures above 175 psi (1205 kPa), an appropriate pressure reducing device shall be used.

Hose Valves, Angle

Models A55, A55H, A56, A56H, A155, A156, A55G, A56G, A156G, A55E, A55EG, A56E, A56EG

Product Specification

Model No	Description	Valve Size		Rated Working Pressure		Remarks
		in	(mm)	psi	(kPa)	
A55	Standard Hose Valves Female Connection x Female Connection	1 1/2, 2 1/2	(38, 64)	300	(2070)	
A55H	Standard Hose Valves Grooved x Female Connection Female Connection x Female Connection	2 1/2	(64)	500	(3445)	
A56	Standard Hose Valves Female Connection x Male Connection	1 1/2, 2 1/2	(38, 64)	300	(2070)	
A56H	Grooved x Male Connection Female Connection x Male Connection	2 1/2	(64)	500	(3445)	
A155	Pressure Restricting Hose Valve Standard Hose Valves Female Connection x Female Connection	1 1/2, 2 1/2	(38, 64)	300	(2070)	a
A156	Pressure Restricting Hose Valve Female Connection x Male Connection	1 1/2, 2 1/2	(38, 64)	300	(2070)	a
A55G	Standard Hose Valves Grooved x NPT	2 1/2	(64)	300	(2070)	
A56G	Standard Hose Valves Grooved x NST	2 1/2	(64)	300	(2070)	
A156G	Standard Hose Valves Grooved x NYCT	2 1/2	(64)	300	(2070)	a
A55E	Standard Hose Valve Female x Female NPT	2 1/2	(64)	300	(2070)	
A55EG	Standard Hose Valve Groove x Female NPT	2 1/2	(64)	300	(2070)	
A56E	Standard Hose Valve Male NHT x Female NPT	2 1/2	(64)	300	(2070)	
A56EG	Standard Hose Valve Groove x Male NHT	2 1/2	(64)	300	(2070)	

Remarks:

a. For pressure restricting hose valve settings review operation manual.

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New/Updated Product Listing:	No

Listing Country:	Italy
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