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 IE-23, IE-23 PRV

Model	*Product Description*	*Maximum Working Pressure, psi (kPa)*	*Nominal Pipe Size, in.*
IE-23	Female NPT by Male Hose outlet, Grooved by Male Outlet, Grooved by Female outlet, Female NPT by Female NPT outlet.	300 (2070)	2-1/2
IE-23 PRV (Pressure Restricting Valve)	Female NPT by Male Hose outlet, Grooved by Male Outlet, Grooved by Female outlet, Female NPT by Female NPT outlet.	300 (2070)	2-1/2

Company Name:	Wilson & Cousins Interior Fire Protection
Company Address:	4390 Paletta Court, Burlington, Ontario L7L 5R2, CAN
Company Website:	http://wilsonandcousins.com
New/Updated Product Listing:	No
Listing Country:	Canada
Certification Type:	FM Approved
Class of Work:	1521-Angle Hose Valves

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