

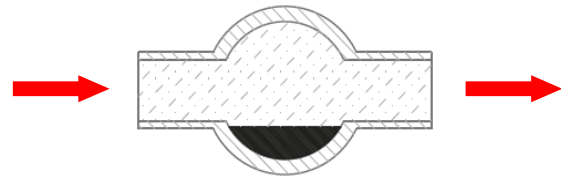
Kvs - Werte für Bogenventile Kvs - Values of Arc Valves

Kvs = Durchfluß Q [m³/h] von Wasser mit 5° - 30° C bei einem Differenzdruck Δp = 1 bar durch das vollgeöffnete Ventil.

Kvs = Flowrate Q[m³/h] of water 5° - 30° C with a pressure difference Δp = 1 bar through the fully open Arc valve.

2-Wege Bogenventilen und Tankauslassventilen 2-way and Tank Outlet Arc Valves

DN 25 / 1"	60 m ³ /h	264 gpm
DN 40 / 1.5"	140 m ³ /h	616 gpm
DN 50 / 2"	340 m ³ /h	1,496 gpm
2.5"	410 m ³ /h	1,805 gpm
DN 65 / 3"	450 m ³ /h	1,981 gpm
DN 80	620 m ³ /h	2,729 gpm
DN 100 / 4"	990 m ³ /h	4,538 gpm
DN 150 / 6"	2,300 m ³ /h	10,126 gpm



3-Wege Bogenventilen 3-way Arc Valves

DN 25 / 1"	11 m ³ /h	48 gpm
DN 40 / 1.5"	22 m ³ /h	96 gpm
DN 50 / 2"	40 m ³ /h	176 gpm
2.5"	50 m ³ /h	220 gpm
DN 65 / 3"	55 m ³ /h	242 gpm
DN 80	95 m ³ /h	418 gpm
DN 100 / 4"	155 m ³ /h	682 gpm
DN 150 / 6"	350 m ³ /h	1,541 gpm

