

Fisher™ Baumann™ Product Guide

General Service and Low Flow

24000CVF/SVF



Size (NPS).....1/2 to 2
Material.....Carbon, SST
Rated Cv.....0.00013 to 56.4
End Conn.....ASME CL 150/300RF,
EN PN 10-40

24000C Carbon Steel



Size (NPS).....1/2 to 2
Material.....Carbon Steel
Rated Cv.....0.02 to 52.9
End Conn.....ASME CL 150,
EN PN 10-40

24000S Stainless Steel



Size (NPS).....1/2 to 3
Material.....SST
Rated Cv.....0.00013 to 61
End Conn.....NPT, Butt weld,
Wafer (NPS 3 Wafer only)

24000 Bronze



Size (NPS).....1/2 to 2
Material.....Bronze
Rated Cv.....0.02 to 50
End Conn.....NPT

24003 3-way



Size (NPS).....1/2 to 2
Material.....Bronze, SST
Rated Cv.....1 to 40
End Conn.....NPT

Low Flow and Specialty

24000SB Barstock



Size (NPS).....1/2, 3/4, 1
Material.....SST, Alloys
Rated Cv.....0.00013 to 6.8
End Conn.....NPT, Flanged,
Butt weld, ASME CL 150-2500

24000F Wafer Body



Size (NPS).....1/2, 3/4, 1
Material.....SST, Alloys
Rated Cv.....0.00013 to 6.5
End Conn.....Mating Line Flanges,
ASME CL 150 (not NPS 1/2)/300/600,
EN PN10-40

26000 Corrosion Resistant



Size (NPS).....1
Material.....PTFE Lined SST
Rated Cv.....0.001 to 4.2
End Conn.....Flangeless, Wafer
between ASME CL 150/300

51000 High Pressure



Size (NPS).....1/4 to 1/2
Material.....SST, Alloys
Rated Cv.....0.00013 to 2.5
End Conn.....Special

81000



Size (NPS).....1/4 to 1/2
Material.....SST, Alloys
Rated Cv.....0.01 to 0.70
End Conn.....NPT, Flanged,
Welded

Baumann Sanitary

83000 Sanitary Angle



Size (NPS).....1/2
Material.....SST
Rated Cv.....0.014 to 1.02
End Conn.....Tri-Clamp, Welded

84000 Sanitary In-Line & Angle



Size (NPS).....1 to 2
Material.....SST, Hastelloy C
Rated Cv.....2.0 to 42.6
End Conn.....Sanitary, Welded

87000 Flexsleeve



Size (NPS).....1/2
Material.....SST
Rated Cv.....0.25 to 1.25
End Conn.....Tri-Cover/Clamp, Welded

89000 Sanitary In-Line & Angle



Size (NPS).....1/2 to 6
Material.....SST
Rated Cv.....0.016 to 442
End Conn.....Tri-Clamp, Welded, ISO, Special