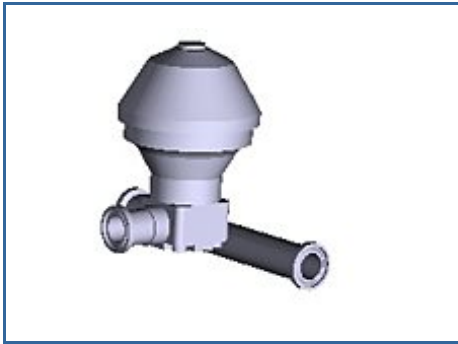




Saint-Gobain

Sani-Tech® Air Actuated ZDL Valve



1 2

Item #	Size	Run Type	Type	Cv	Material	Diaphragm Material	CAD
<u>TZD075-075SC</u>	MINI x MINI	Tri-Clamp	Spring closed	4.00 gpm	Polypropylene	EPDM	
<u>TZD075-075SO</u>	MINI x MINI	Tri-Clamp	Spring open	4.00 gpm	Polypropylene	EPDM	
<u>TZD075-075DA</u>	MINI x MINI	Tri-Clamp	Double acting	4.00 gpm	Polypropylene	EPDM	
<u>TZD100-075SC</u>	MAXI x MINI	Tri-Clamp	Spring closed	6.50 gpm	Polypropylene	EPDM	
<u>TZD100-075SO</u>	MAXI x MINI	Tri-Clamp	Spring open	6.50 gpm	Polypropylene	EPDM	
<u>TZD100-075DA</u>	MAXI x MINI	Tri-Clamp	Double acting	6.50 gpm	Polypropylene	EPDM	
<u>TZD150-075SC</u>	1 1/2 x MINI	Tri-Clamp	Spring closed	6.50 gpm	Polypropylene	EPDM	
<u>TZD150-075SO</u>	1 1/2 x MINI	Tri-Clamp	Spring open	6.50 gpm	Polypropylene	EPDM	
<u>TZD150-075DA</u>	1 1/2 x MINI	Tri-Clamp	Double acting	6.50 gpm	Polypropylene	EPDM	
<u>TZD150-100SC</u>	1 1/2 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>TZD150-100SO</u>	1 1/2 x MAXI	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>TZD150-100DA</u>	1 1/2 x MAXI	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	EPDM	

Item #	Size	Run Type	Type	Cv	Material	Diaphragm Material	CAD
<u>TZD150-100LSC</u>	1 1/2 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>TZD150-100LSO</u>	1 1/2 x LADISH	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>TZD150-100LDA</u>	1 1/2 x LADISH	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	EPDM	
<u>TZD200-075SC</u>	2 x MINI	Tri-Clamp	Spring closed	6.50 gpm	Polypropylene	EPDM	
<u>TZD200-075SO</u>	2 x MINI	Tri-Clamp	Spring open	6.50 gpm	Polypropylene	EPDM	
<u>TZD200-075DA</u>	2 x MINI	Tri-Clamp	Double acting	6.50 gpm	Polypropylene	EPDM	
<u>TZD200-100SC</u>	2 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>TZD200-100SO</u>	2 x MAXI	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>TZD200-100DA</u>	2 x MAXI	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	EPDM	
<u>TZD200-100LSC</u>	2 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>TZD200-100LSO</u>	2 x LADISH	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>TZD200-100LDA</u>	2 x LADISH	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	EPDM	
<u>TZD250-075SC</u>	2 1/2 x MINI	Tri-Clamp	Spring closed	6.50 gpm	Polypropylene	EPDM	
<u>TZD250-075SO</u>	2 1/2 x MINI	Tri-Clamp	Spring open	6.50 gpm	Polypropylene	EPDM	
<u>TZD250-075DA</u>	2 1/2 x MINI	Tri-Clamp	Double acting	6.50 gpm	Polypropylene	EPDM	
<u>TZD250-100SC</u>	2 1/2 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>TZD250-100SO</u>	2 1/2 x MAXI	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>TZD250-100DA</u>	2 1/2 x MAXI	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	EPDM	
<u>TZD250-100LSC</u>	2 1/2 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>TZD250-100LSO</u>	2 1/2 x LADISH	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>TZD250-100LDA</u>	2 1/2 x LADISH	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	EPDM	
<u>TZD300-075SC</u>	3 x MINI	Tri-Clamp	Spring closed	6.50 gpm	Polypropylene	EPDM	
<u>TZD300-075SO</u>	3 x MINI	Tri-Clamp	Spring open	6.50 gpm	Polypropylene	EPDM	

Item #	Size	Run Type	Type	Cv	Material	Diaphragm Material	CAD
<u>TZD300-075DA</u>	3 x MINI	Tri-Clamp	Double acting	6.50 gpm	Polypropylene	EPDM	
<u>TZD300-100SC</u>	3 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>TZD300-100SO</u>	3 x MAXI	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>TZD300-100DA</u>	3 x MAXI	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	EPDM	
<u>TZD300-100LSC</u>	3 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>TZD300-100LSO</u>	3 x LADISH	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>TZD300-100LDA</u>	3 x LADISH	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	EPDM	
<u>KZD075-075SC</u>	MINI x MINI	Tri-Clamp	Spring closed	4.00 gpm	PVDF	EPDM	
<u>KZD075-075SO</u>	MINI x MINI	Tri-Clamp	Spring open	4.00 gpm	PVDF	EPDM	
<u>KZD075-075DA</u>	MINI x MINI	Tri-Clamp	Double acting	4.00 gpm	PVDF	EPDM	
<u>KZD100-075SC</u>	MAXI x MINI	Tri-Clamp	Spring closed	6.50 gpm	PVDF	EPDM	
<u>KZD100-075SO</u>	MAXI x MINI	Tri-Clamp	Spring open	6.50 gpm	PVDF	EPDM	
<u>KZD100-075DA</u>	MAXI x MINI	Tri-Clamp	Double acting	6.50 gpm	PVDF	EPDM	
<u>KZD150-075SC</u>	1 1/2 x MINI	Tri-Clamp	Spring closed	6.50 gpm	PVDF	EPDM	
<u>KZD150-075SO</u>	1 1/2 x MINI	Tri-Clamp	Spring open	6.50 gpm	PVDF	EPDM	
<u>KZD150-075DA</u>	1 1/2 x MINI	Tri-Clamp	Double acting	6.50 gpm	PVDF	EPDM	
<u>KZD150-100SC</u>	1 1/2 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	PVDF	EPDM	
<u>KZD150-100SO</u>	1 1/2 x MAXI	Tri-Clamp	Spring open	12.30 gpm	PVDF	EPDM	
<u>KZD150-100DA</u>	1 1/2 x MAXI	Tri-Clamp	Double acting	12.30 gpm	PVDF	EPDM	
<u>KZD150-100LSC</u>	1 1/2 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	PVDF	EPDM	
<u>KZD150-100LSO</u>	1 1/2 x LADISH	Tri-Clamp	Spring open	12.30 gpm	PVDF	EPDM	
<u>KZD150-100LDA</u>	1 1/2 x LADISH	Tri-Clamp	Double acting	12.30 gpm	PVDF	EPDM	
<u>KZD200-075SC</u>	2 x MINI	Tri-Clamp	Spring closed	6.50 gpm	PVDF	EPDM	

Item #	Size	Run Type	Type	Cv	Material	Diaphragm Material	CAD
<u>KZD200-075SO</u>	2 x MINI	Tri-Clamp	Spring open	6.50 gpm	PVDF	EPDM	
<u>KZD200-075DA</u>	2 x MINI	Tri-Clamp	Double acting	6.50 gpm	PVDF	EPDM	
<u>KZD200-100SC</u>	2 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	PVDF	EPDM	
<u>KZD200-100SO</u>	2 x MAXI	Tri-Clamp	Spring open	12.30 gpm	PVDF	EPDM	
<u>KZD200-100DA</u>	2 x MAXI	Tri-Clamp	Double acting	12.30 gpm	PVDF	EPDM	
<u>KZD200-100LSC</u>	2 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	PVDF	EPDM	
<u>KZD200-100LSO</u>	2 x LADISH	Tri-Clamp	Spring open	12.30 gpm	PVDF	EPDM	
<u>KZD200-100LDA</u>	2 x LADISH	Tri-Clamp	Double acting	12.30 gpm	PVDF	EPDM	
<u>KZD250-075SC</u>	2 1/2 x MINI	Tri-Clamp	Spring closed	6.50 gpm	PVDF	EPDM	
<u>KZD250-075SO</u>	2 1/2 x MINI	Tri-Clamp	Spring open	6.50 gpm	PVDF	EPDM	
<u>KZD250-075DA</u>	2 1/2 x MINI	Tri-Clamp	Double acting	6.50 gpm	PVDF	EPDM	
<u>KZD250-100SC</u>	2 1/2 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	PVDF	EPDM	
<u>KZD250-100SO</u>	2 1/2 x MAXI	Tri-Clamp	Spring open	12.30 gpm	PVDF	EPDM	
<u>KZD250-100DA</u>	2 1/2 x MAXI	Tri-Clamp	Double acting	12.30 gpm	PVDF	EPDM	
<u>KZD250-100LSC</u>	2 1/2 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	PVDF	EPDM	
<u>KZD250-100LSO</u>	2 1/2 x LADISH	Tri-Clamp	Spring open	12.30 gpm	PVDF	EPDM	
<u>KZD250-100LDA</u>	2 1/2 x LADISH	Tri-Clamp	Double acting	12.30 gpm	PVDF	EPDM	
<u>KZD300-075SC</u>	3 x MINI	Tri-Clamp	Spring closed	6.50 gpm	PVDF	EPDM	
<u>KZD300-075SO</u>	3 x MINI	Tri-Clamp	Spring open	6.50 gpm	PVDF	EPDM	
<u>KZD300-075DA</u>	3 x MINI	Tri-Clamp	Double acting	6.50 gpm	PVDF	EPDM	
<u>KZD300-100SC</u>	3 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	PVDF	EPDM	
<u>KZD300-100SO</u>	3 x MAXI	Tri-Clamp	Spring open	12.30 gpm	PVDF	EPDM	
<u>KZD300-100DA</u>	3 x MAXI	Tri-Clamp	Double acting	12.30 gpm	PVDF	EPDM	

Item #	Size	Run Type	Type	Cv	Material	Diaphragm Material	CAD
<u>KZD300-100LSC</u>	3 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	PVDF	EPDM	
<u>KZD300-100LSO</u>	3 x LADISH	Tri-Clamp	Spring open	12.30 gpm	PVDF	EPDM	
<u>KZD300-100LDA</u>	3 x LADISH	Tri-Clamp	Double acting	12.30 gpm	PVDF	EPDM	
<u>TZD075-075SCTF</u>	MINI x MINI	Tri-Clamp	Spring closed	4.00 gpm	Polypropylene	Fluoropolymer	
<u>TZD075-075SOTF</u>	MINI x MINI	Tri-Clamp	Spring open	4.00 gpm	Polypropylene	Fluoropolymer	
<u>TZD075-075DATF</u>	MINI x MINI	Tri-Clamp	Double acting	4.00 gpm	Polypropylene	Fluoropolymer	
<u>TZD100-075SCTF</u>	MAXI x MINI	Tri-Clamp	Spring closed	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD100-075SOTF</u>	MAXI x MINI	Tri-Clamp	Spring open	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD100-075DATF</u>	MAXI x MINI	Tri-Clamp	Double acting	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD150-075SCTF</u>	1 1/2 x MINI	Tri-Clamp	Spring closed	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD150-075SOTF</u>	1 1/2 x MINI	Tri-Clamp	Spring open	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD150-075DATF</u>	1 1/2 x MINI	Tri-Clamp	Double acting	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD150-100SCTF</u>	1 1/2 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD150-100SOTF</u>	1 1/2 x MAXI	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD150-100DATF</u>	1 1/2 x MAXI	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD150-100LSCTF</u>	1 1/2 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD150-100LSOTF</u>	1 1/2 x LADISH	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD150-100LDATF</u>	1 1/2 x LADISH	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD200-075SCTF</u>	2 x MINI	Tri-Clamp	Spring closed	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD200-075SOTF</u>	2 x MINI	Tri-Clamp	Spring open	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD200-075DATF</u>	2 x MINI	Tri-Clamp	Double acting	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD200-100SCTF</u>	2 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD200-100SOTF</u>	2 x MAXI	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	Fluoropolymer	

Item #	Size	Run Type	Type	Cv	Material	Diaphragm Material	CAD
<u>TZD200-100DATE</u>	2 x MAXI	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD200-100LSCTF</u>	2 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD200-100LSOTF</u>	2 x LADISH	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD200-100LDATE</u>	2 x LADISH	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD250-075SCTF</u>	2 1/2 x MINI	Tri-Clamp	Spring closed	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD250-075SOTF</u>	2 1/2 x MINI	Tri-Clamp	Spring open	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD250-075DATE</u>	2 1/2 x MINI	Tri-Clamp	Double acting	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD250-100SCTF</u>	2 1/2 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD250-100SOTF</u>	2 1/2 x MAXI	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD250-100DATE</u>	2 1/2 x MAXI	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD250-100LSCTF</u>	2 1/2 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD250-100LSOTF</u>	2 1/2 x LADISH	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD250-100LDATE</u>	2 1/2 x LADISH	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD300-075SCTF</u>	3 x MINI	Tri-Clamp	Spring closed	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD300-075SOTF</u>	3 x MINI	Tri-Clamp	Spring open	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD300-075DATE</u>	3 x MINI	Tri-Clamp	Double acting	6.50 gpm	Polypropylene	Fluoropolymer	
<u>TZD300-100SCTF</u>	3 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD300-100SOTF</u>	3 x MAXI	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD300-100DATE</u>	3 x MAXI	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD300-100LSCTF</u>	3 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD300-100LSOTF</u>	3 x LADISH	Tri-Clamp	Spring open	12.30 gpm	Polypropylene	Fluoropolymer	
<u>TZD300-100LDATE</u>	3 x LADISH	Tri-Clamp	Double acting	12.30 gpm	Polypropylene	Fluoropolymer	
<u>KZD075-075SCTF</u>	MINI x MINI	Tri-Clamp	Spring closed	4.00 gpm	PVDF	Fluoropolymer	

Item #	Size	Run Type	Type	Cv	Material	Diaphragm Material	CAD
<u>KZD075-075SOTF</u>	MINI x MINI	Tri-Clamp	Spring open	4.00 gpm	PVDF	Fluoropolymer	
<u>KZD075-075DATE</u>	MINI x MINI	Tri-Clamp	Double acting	4.00 gpm	PVDF	Fluoropolymer	
<u>KZD100-075SCTF</u>	MAXI x MINI	Tri-Clamp	Spring closed	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD100-075SOTF</u>	MAXI x MINI	Tri-Clamp	Spring open	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD100-075DATE</u>	MAXI x MINI	Tri-Clamp	Double acting	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD150-075SCTF</u>	1 1/2 x MINI	Tri-Clamp	Spring closed	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD150-075SOTF</u>	1 1/2 x MINI	Tri-Clamp	Spring open	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD150-075DATE</u>	1 1/2 x MINI	Tri-Clamp	Double acting	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD150-100SCTF</u>	1 1/2 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD150-100SOTF</u>	1 1/2 x MAXI	Tri-Clamp	Spring open	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD150-100DATE</u>	1 1/2 x MAXI	Tri-Clamp	Double acting	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD150-100LSCTF</u>	1 1/2 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD150-100LSOTF</u>	1 1/2 x LADISH	Tri-Clamp	Spring open	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD150-100LDATE</u>	1 1/2 x LADISH	Tri-Clamp	Double acting	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD200-075SCTF</u>	2 x MINI	Tri-Clamp	Spring closed	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD200-075SOTF</u>	2 x MINI	Tri-Clamp	Spring open	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD200-075DATE</u>	2 x MINI	Tri-Clamp	Double acting	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD200-100SCTF</u>	2 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD200-100SOTF</u>	2 x MAXI	Tri-Clamp	Spring open	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD200-100DATE</u>	2 x MAXI	Tri-Clamp	Double acting	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD200-100LSCTF</u>	2 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD200-100LSOTF</u>	2 x LADISH	Tri-Clamp	Spring open	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD200-100LDATE</u>	2 x LADISH	Tri-Clamp	Double acting	12.30 gpm	PVDF	Fluoropolymer	

Item #	Size	Run Type	Type	Cv	Material	Diaphragm Material	CAD
<u>KZD250-075SCTF</u>	2 1/2 x MINI	Tri-Clamp	Spring closed	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD250-075SOTF</u>	2 1/2 x MINI	Tri-Clamp	Spring open	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD250-075DATE</u>	2 1/2 x MINI	Tri-Clamp	Double acting	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD250-100SCTF</u>	2 1/2 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD250-100SOTF</u>	2 1/2 x MAXI	Tri-Clamp	Spring open	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD250-100DATE</u>	2 1/2 x MAXI	Tri-Clamp	Double acting	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD250-100LSCTF</u>	2 1/2 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD250-100LSOTF</u>	2 1/2 x LADISH	Tri-Clamp	Spring open	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD250-100LDATE</u>	2 1/2 x LADISH	Tri-Clamp	Double acting	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD300-075SCTF</u>	3 x MINI	Tri-Clamp	Spring closed	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD300-075SOTF</u>	3 x MINI	Tri-Clamp	Spring open	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD300-075DATE</u>	3 x MINI	Tri-Clamp	Double acting	6.50 gpm	PVDF	Fluoropolymer	
<u>KZD300-100SCTF</u>	3 x MAXI	Tri-Clamp	Spring closed	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD300-100SOTF</u>	3 x MAXI	Tri-Clamp	Spring open	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD300-100DATE</u>	3 x MAXI	Tri-Clamp	Double acting	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD300-100LSCTF</u>	3 x LADISH	Tri-Clamp	Spring closed	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD300-100LSOTF</u>	3 x LADISH	Tri-Clamp	Spring open	12.30 gpm	PVDF	Fluoropolymer	
<u>KZD300-100LDATE</u>	3 x LADISH	Tri-Clamp	Double acting	12.30 gpm	PVDF	Fluoropolymer	
<u>STZD075-075SC</u>	MINI x MINI	S.I.B.	Spring closed	4.00 gpm	Polypropylene	EPDM	
<u>STZD075-075SO</u>	MINI x MINI	S.I.B.	Spring open	4.00 gpm	Polypropylene	EPDM	
<u>STZD075-075DA</u>	MINI x MINI	S.I.B.	Double acting	4.00 gpm	Polypropylene	EPDM	
<u>STZD100-075SC</u>	MAXI x MINI	S.I.B.	Spring closed	6.50 gpm	Polypropylene	EPDM	
<u>STZD100-075SO</u>	MAXI x MINI	S.I.B.	Spring open	6.50 gpm	Polypropylene	EPDM	

Item #	Size	Run Type	Type	Cv	Material	Diaphragm Material	CAD
<u>STZD100-075DA</u>	MAXI x MINI	S.I.B.	Double acting	6.50 gpm	Polypropylene	EPDM	
<u>STZD150-075SC</u>	1 1/2 x MINI	S.I.B.	Spring closed	6.50 gpm	Polypropylene	EPDM	
<u>STZD150-075SO</u>	1 1/2 x MINI	S.I.B.	Spring open	6.50 gpm	Polypropylene	EPDM	
<u>STZD150-075DA</u>	1 1/2 x MINI	S.I.B.	Double acting	6.50 gpm	Polypropylene	EPDM	
<u>STZD150-100SC</u>	1 1/2 x MAXI	S.I.B.	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>STZD150-100SO</u>	1 1/2 x MAXI	S.I.B.	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>STZD150-100DA</u>	1 1/2 x MAXI	S.I.B.	Double acting	12.30 gpm	Polypropylene	EPDM	
<u>STZD150-100LSC</u>	1 1/2 x LADISH	S.I.B.	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>STZD150-100LSO</u>	1 1/2 x LADISH	S.I.B.	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>STZD150-100LDA</u>	1 1/2 x LADISH	S.I.B.	Double acting	12.30 gpm	Polypropylene	EPDM	
<u>STZD200-075SC</u>	2 x MINI	S.I.B.	Spring closed	6.50 gpm	Polypropylene	EPDM	
<u>STZD200-075SO</u>	2 x MINI	S.I.B.	Spring open	6.50 gpm	Polypropylene	EPDM	
<u>STZD200-075DA</u>	2 x MINI	S.I.B.	Double acting	6.50 gpm	Polypropylene	EPDM	
<u>STZD200-100SC</u>	2 x MAXI	S.I.B.	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>STZD200-100SO</u>	2 x MAXI	S.I.B.	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>STZD200-100DA</u>	2 x MAXI	S.I.B.	Double acting	12.30 gpm	Polypropylene	EPDM	
<u>STZD200-100LSC</u>	2 x LADISH	S.I.B.	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>STZD200-100LSO</u>	2 x LADISH	S.I.B.	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>STZD200-100LDA</u>	2 x LADISH	S.I.B.	Double acting	12.30 gpm	Polypropylene	EPDM	
<u>STZD250-075SC</u>	2 1/2 x MINI	S.I.B.	Spring closed	6.50 gpm	Polypropylene	EPDM	
<u>STZD250-075SO</u>	2 1/2 x MINI	S.I.B.	Spring open	6.50 gpm	Polypropylene	EPDM	
<u>STZD250-075DA</u>	2 1/2 x MINI	S.I.B.	Double acting	6.50 gpm	Polypropylene	EPDM	
<u>STZD250-100SC</u>	2 1/2 x MAXI	S.I.B.	Spring closed	12.30 gpm	Polypropylene	EPDM	

<u>Item #</u>	<u>Size</u>	<u>Run Type</u>	<u>Type</u>	<u>Cv</u>	<u>Material</u>	<u>Diaphragm Material</u>	<u>CAD</u>
<u>STZD250-100SO</u>	2 1/2 x MAXI	S.I.B.	Spring open	12.30 gpm	Polypropylene	EPDM	
<u>STZD250-100DA</u>	2 1/2 x MAXI	S.I.B.	Double acting	12.30 gpm	Polypropylene	EPDM	
<u>STZD250-100LSC</u>	2 1/2 x LADISH	S.I.B.	Spring closed	12.30 gpm	Polypropylene	EPDM	
<u>STZD250-100LSO</u>	2 1/2 x LADISH	S.I.B.	Spring open	12.30 gpm	Polypropylene	EPDM	