

Eccentric Reducers

Polypropylene / PVDF / PFA-Lined, 150lb. Flanged

Housing Materials

Eccentric Reducers lined with PP/PVDF/PFA are only available in CAST STEEL = ASTM A216.

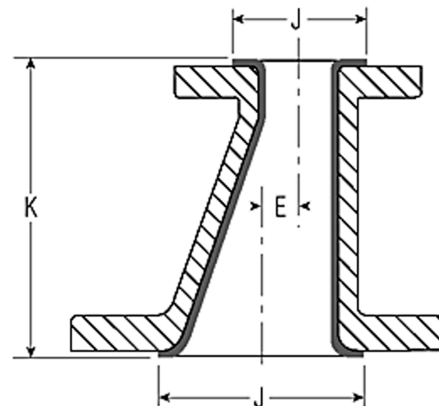
Vacuum Ratings

Polypropylene-lined fittings are rated for full vacuum at 225°F.

PVDF-lined fittings are rated for full vacuum at 275°F.

Consult factory for vacuum ratings on PFA-lined fittings.

Note: All PP / PVDF / PFA-lined fitting housings are Castings. Flanged are fixed.



Major Size (NPS)	Minor Size (NPS)	Housing Material	Part Number by Liner Material			Dimensions (in.)			
			Polypropylene	PVDF	PFA	K	J	C	E
1.5	1	CAST STEEL	8000P2ZZ0NB10	8000K2ZZ0NB10	N/A	4 1/2	2 11/16	1 7/8	3/8
2	1		8000P2ZZ0N210	8000K2ZZ0N210	8000Q2ZZ0N210	5	3 7/16	1 7/8	1/2
	1.5		8000P2ZZ0N2B0	8000K2ZZ0N2B0	8000Q2ZZ0N2B0			2 11/16	3/16
3	1		8000P2ZZ0N310	8000K2ZZ0N310	8000Q2ZZ0N310	6	4 5/8	1 7/8	1 1/16
	1.5		8000P2ZZ0N3B0	8000K2ZZ0N3B0	8000Q2ZZ0N3B0			2 11/16	1 1/16
	2		8000P2ZZ0N320	8000K2ZZ0N320	N/A			3 7/16	1/2
4	1		8000P2ZZ0N410	8000K2ZZ0N410	8000Q2ZZ0N410	7	5 15/16	1 7/8	1 9/16
	1.5		8000P2ZZ0N4B0	8000K2ZZ0N4B0	8000Q2ZZ0N4B0			2 11/16	1 3/16
	2		8000P2ZZ0N420	8000K2ZZ0N420	N/A			3 7/16	1
	3		8000P2ZZ0N430	8000K2ZZ0N430				4 5/8	1/2
6	1		8000P2ZZ0N610	8000K2ZZ0N610	N/A	9	8	1 7/8	2 9/16
	1.5		8000P2ZZ0N6B0	8000K2ZZ0N6B0				2 11/16	2 1/4
	2		8000P2ZZ0N620	8000K2ZZ0N620				3 7/16	2 1/16
	3		8000P2ZZ0N630	8000K2ZZ0N630				4 5/8	1 1/2
	4		8000P2ZZ0N640	8000K2ZZ0N640				5 15/16	1 1/16
8	1		8000P2ZZ0N810	N/A	N/A	11	10 1/16	1 7/8	3 1/2
	2		8000P2ZZ0N820					3 7/16	3
	3		8000P2ZZ0N830					4 5/8	2 1/2
	4		8000P2ZZ0N840	8000K2ZZ0N840				5 15/16	2
	6		8000P2ZZ0N860	8000K2ZZ0N860				8	15/16
10	8	8000P2ZZ0NE80	N/A	N/A	12	12 3/4	5 15/16	1 1/16	
12	10	8000P2ZZ0NFE0					14	15	12 3/4