

Eccentric Reducers

PTFE-Lined, 150lb. Flanged

Housing Materials

DI = ASTM A395 Cast Ductile Iron

CAST STEEL = ASTM A216

FAB STEEL = Housing fabricated from pipe and/or weld fittings

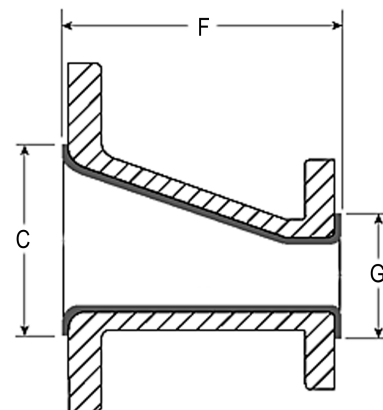
Flange Materials

CS = ASTM A105

CAST STEEL = ASTM A216

DI = ASTM A395 Cast Ductile Iron

FV = Full Vacuum



| 150lb. Flanged | | | | | | | | | |
|------------------|------------------|---------------|------------|-------|--------|------------------|------------|-----------------------|--------------------------|
| Major Size (NPS) | Minor Size (NPS) | Part Numbers | Dimensions | | | Housing Material | Flanges | | Vacuum Rating (in. Hg°F) |
| | | | C | F | G | | Material | R=Rotating F=Fixed | |
| 1.5 | 1 | 8000M3ZZ0SB10 | 2 7/8 | 4 1/2 | 2 | FAB STEEL | CS | F | FV/450 |
| | | 8000M2ZZ0NB10 | | | | CAST STEEL | CAST STEEL | | |
| 2 | 1 | 8000M3ZZ0N210 | 3 5/8 | 5 | 2 | FAB STEEL | CS | F | |
| | | 8000M3ZZ0N2B0 | | | | FAB STEEL | CS | | |
| | 1.5 | 8000M2ZZ0N2B0 | | | 2 7/8 | CAST STEEL | CAST STEEL | | |
| | | 8000M2ZZ0N2B0 | | | 2 7/8 | CAST STEEL | CAST STEEL | | |
| 3 | 1.5 | 8000M1VV0N3B0 | 5 | 6 | 2 7/8 | DI | DI | F | |
| | | 8000M1VV0N320 | | | 3 5/8 | DI | DI | | |
| | 8000M2ZZ0N320 | CAST STEEL | | | | CAST STEEL | | | |
| 4 | 1 | 8000M1VV0N410 | 6 3/16 | 7 | 2 | DI | DI | F | |
| | | 8000M1VV0N4B0 | | | | 2 7/8 | DI | | DI |
| | 2 | 8000M1VV0N420 | | | 3 5/8 | DI | DI | | |
| | | 8000M2ZZ0N420 | | | | CAST STEEL | CAST STEEL | | |
| | 3 | 8000M1VV0N430 | | | 5 | DI | DI | | |
| | | 8000M2ZZ0N430 | | | | CAST STEEL | CAST STEEL | | |
| 6 | 2 | 8000M1VV0N620 | 8 1/2 | 9 | 3 5/8 | DI | DI | F | FV/450 |
| | | 8000M1VV0N630 | | | 5 | DI | DI | | FV/450 |
| | 4 | 8000M1VV0N640 | | | 6 3/16 | DI | DI | | FV/450 |
| | | 8000M2ZZ0N640 | | | | CAST STEEL | CAST STEEL | | 28/450 |
| 8 | 4 | 8000M1VV0N840 | 10 5/8 | 11 | 6 3/16 | DI | DI | F | FV/450 |
| | | 8000M2ZZ0N860 | | | 8 1/2 | | | | |