| male pump flanges | part number | weight (lbs.) | list price |
|---|---|---|---|
| 10" Flange Ball/Male Discharge | 011 F10M | 41.70 | 490.22 |
| 12" Flange Ball/Male Discharge | 011 F12M | 62.90 | 690.42 |
| All flanges are designed to ASA hole specifications. | | | |

| female pump flanges | part number | weight (lbs.) | list price |
|---|---|---|---|
| 10" Flange Socket/Fem Suction | 031 F10F | 42.00 | 475.65 |
| 12" Flange Socket/Fem Suction | 031 F12F | 73.45 | 787.29 |
| All flanges are designed to ASA hole specifications. | | | |

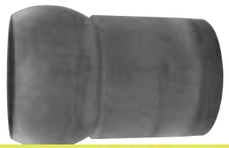
| increasing & reducing balls | part number | weight (lbs.) | list price |
|---|---|---|---|
| 10" Flange x 12" Male | 034 F10-12M | 90.00 | 547.62 |
| 12" Flange x 10" Male | 034 F12-10M | 54.75 | 522.67 |
| All flanges are designed to ASA hole specifications. | | | |

B-style coupling shown.

| increasing & reducing sockets | part number | weight (lbs.) | list price |
|---|---|---|---|
| 10" Flange x 12" Female | 035 F10-12F | 93.00 | 721.07 |
| 12" Flange x 10" Female | 035 F12-10F | 53.50 | 607.19 |
| All flanges are designed to ASA hole specifications. | | | |

B-style coupling shown.

| threaded discharge balls | part number | weight (lbs.) | list price |
|---|---|---|---|
| 10" Male Threaded Ball/Male | 021 BMT10 | 42.00 | 700.11 |
| 12" Male Threaded Ball/Male | 021 BMT12 | 56.00 | 997.98 |
| Threads are cut to NPT specifications. | | | |



| threaded suction sockets | part number | weight (lbs.) | list price |
|---|---|---|---|
| 10" Male Thrd Skt/Female | 041 SMT10 | 33.00 | 695.79 |
| 12" Male Thrd Skt/Female | 041 SMT12 | 58.00 | 1036.23 |
| Price includes Locking Ring. | | | |

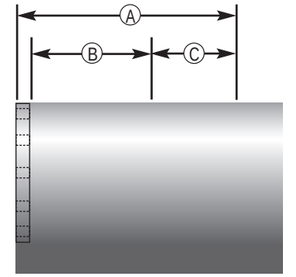


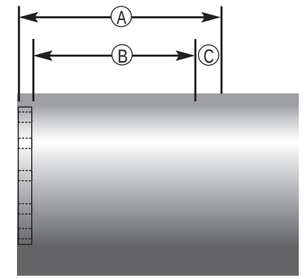
## Wil-loc Flanges

| | |
|---|---|
| vacuum | 30 inches hg |
| pressure rating | 88 psi |
| flange pattern | ASA 150 |
| number of holes | 12 bolt holes |
| thread pattern | NPT |

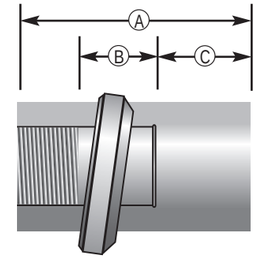
Hand lever on 10" only.

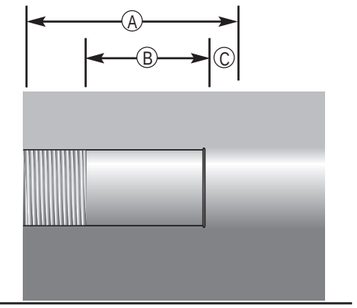
| a-style flange specs. | A | B | C |
|---|---|---|---|
| 10" Flange Balls | 13.25 | 6.00 | 6.75 |
| 12" Flange Balls | 15.00 | 6.00 | 8.38 |
| 10" Flange Sockets | 10.88 | 6.90 | 4.38 |
| 12" Flange Sockets | 21.75 | 16.00 | 5.75 |
| Specifications to 1/8th of an inch & Subject to Change | | | |




| a-style NPT specs. | A | B | C |
|---|---|---|---|
| 10" Threaded Balls | 17.75 | 12.25 | 6.75 |
| 12" Threaded Balls | 20.50 | 12.25 | 8.38 |
| 10" Threaded Sockets | 15.75 | 12.00 | 4.37 |
| 12" Threaded Sockets | 17.00 | 12.00 | 5.75 |
| Specifications to 1/8th of an inch & Subject to Change | | | |




## Tech Tip

The quick action and flexibility of 10" and 12" Wil-loc Couplings provides the end user with significant advantages over Victaulic or flanged methods previously used on large line applications.