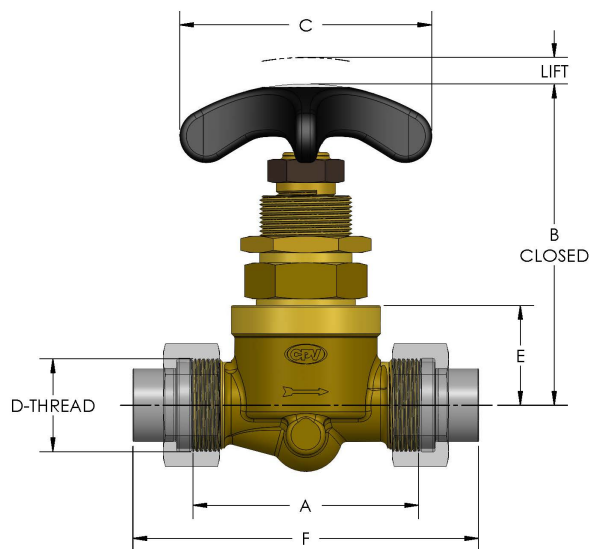




**Product Category**  
**Product Line**  
**Part Description**

380-3-P-OXNB-VC  
OXNB Shutoff Valve (300 Series)  
1/2" Globe Shutoff Oxygen Hand Valve



## DIMENSIONS

|           |             |
|-----------|-------------|
| Port Dia. | 0.5         |
| A         | 4.250       |
| B         | 6.13        |
| C         | 4.50        |
| CRN       | 0C16868.2   |
| D-THREAD  | 1.750"-12UN |
| E         | 2.69        |
| F         | 6.50        |
| Lift      | 0.53        |

## GENERAL

|                     |                                 |
|---------------------|---------------------------------|
| Pressure Rating     | 4500 PSI                        |
| Temperature Range   | -15°F to 400°F (-26°C to 204°C) |
| Standard Soft Goods | [-C] Viton® Packing & O-Rings   |

|                        |                                   |
|------------------------|-----------------------------------|
| <b>Cartridge Type</b>  | Shutoff                           |
| <b>Connection Type</b> | O-SEAL® Union Thread              |
| <b>Connection Size</b> | 1/2"                              |
| <b>Body Material</b>   | Naval Brass, ASTM B21, UNS C46400 |
| <b>Bonnet Material</b> | Naval Brass, ASTM B21, UNS C46400 |
| <b>CRN</b>             | 0C16868.2                         |

## OPTIONS

|                                |                                                                                                                                                |
|--------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Port &amp; Vent Options</b> | [-PA] Port Above Seat (1/8" NPT), [-PB] Port Below Seat (1/8" NPT), '[-VA] Vent Above Seat (3/8"-24 SAE), [-VB] Vent Below Seat (3/8"-24 SAE), |
|--------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|