

# MOSHER FLO

## RBDP-AOD-1/2", 3/4", 1", 2", 3"



**Max Capacity: 300 GPM/1,135 LPM**

**Max Head: 275' FT/84 M**

**Max Air Inlet Pressure: 8.4 Bar/121.8 PSI**

Features:
-----------

- |   |
|---|
| <ul style="list-style-type: none"><li>• Reliable, Non-Stalling, Non-Lubricated Air Valve Assembly</li></ul> |
| <ul style="list-style-type: none"><li>• Common Center Body for 1" and 2" Pumps</li></ul>                    |
| <ul style="list-style-type: none"><li>• Easy Access to the Air Motor for Service When Required</li></ul>    |
| <ul style="list-style-type: none"><li>• Few Moving Parts</li></ul>  |
| <ul style="list-style-type: none"><li>• Epoxy Coated Center Body</li></ul>                                  |
| <ul style="list-style-type: none"><li>• NPT Threaded Ports</li></ul>  |

# PUMP MODEL AND MATERIAL CODE

Pump model = **RB 25 AL - PP / TF / TF / PP**

Brand  
**MOSHERFLO**

Pump size:  
15=1/2" 20=3/4"  
25=1" 50=2" 80=3"

Center block material:  
AL=Aluminum  
PP=Polypropylene  
SS=Stainless steel 304

Wetted body material:  
AL=Aluminum  
PP=Polypropylene  
LL=Stainless steel 316  
  
Other materials available upon request

Valve seat material:  
TF=Teflon  
ST= Santoprene  
HY=Hytre  
EP=EPDM  
BN=Buna-N  
GE=Geolast  
VT=Viton  
PC=PVC  
SS=Stainless steel 304  
LL=Stainless steel 316  
PP=Polypropylene

Valve ball material:  
TF=Teflon  
ST= Santoprene  
HY=Hytre  
EP=EPDM  
BN=Buna-N  
GE=Geolast  
VT=Viton  
PC=PVC  
SS=Stainless steel 304  
LL=Stainless steel 316  
CM=Ceramic

Diaphragm material:  
TF=Teflon  
ST= Santoprene  
HY=Hytre  
EP=EPDM  
BN=Buna-N  
GE=Geolast  
VT=Viton  
PU=Polyurethane