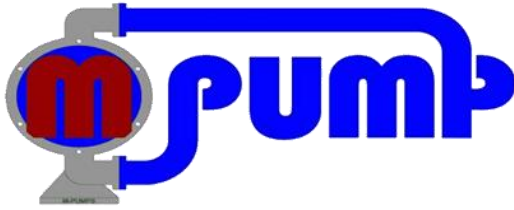


**M PUMP 0.25”
POLYPROPYLENE &
KYNAR**



Pump Data

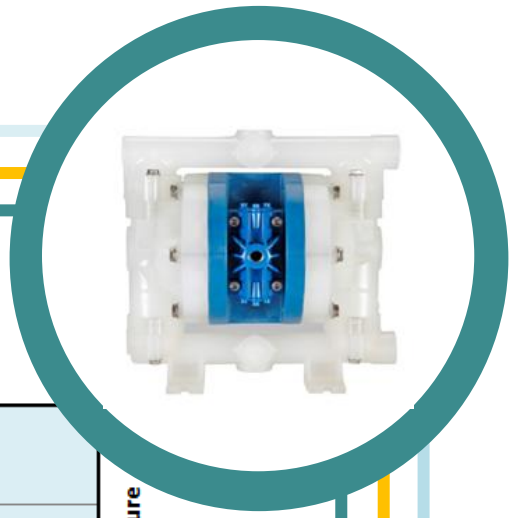
| | |
|------------------------------|--------------------------|
| Max. Flow Rate | 16 lpm |
| Max. Working Pressure | 72.5 psi |
| Air Inlet Connection | 1/4” NPT (F) |
| Fluid Connection | 1/4” NPT (F) |
| Max. Lift Dry Limits | 1.3 m |
| Max. Solid Sizes | 1 mm |
| Temperature Limits | Determined by Elastomers |

Typical Pump Design Code

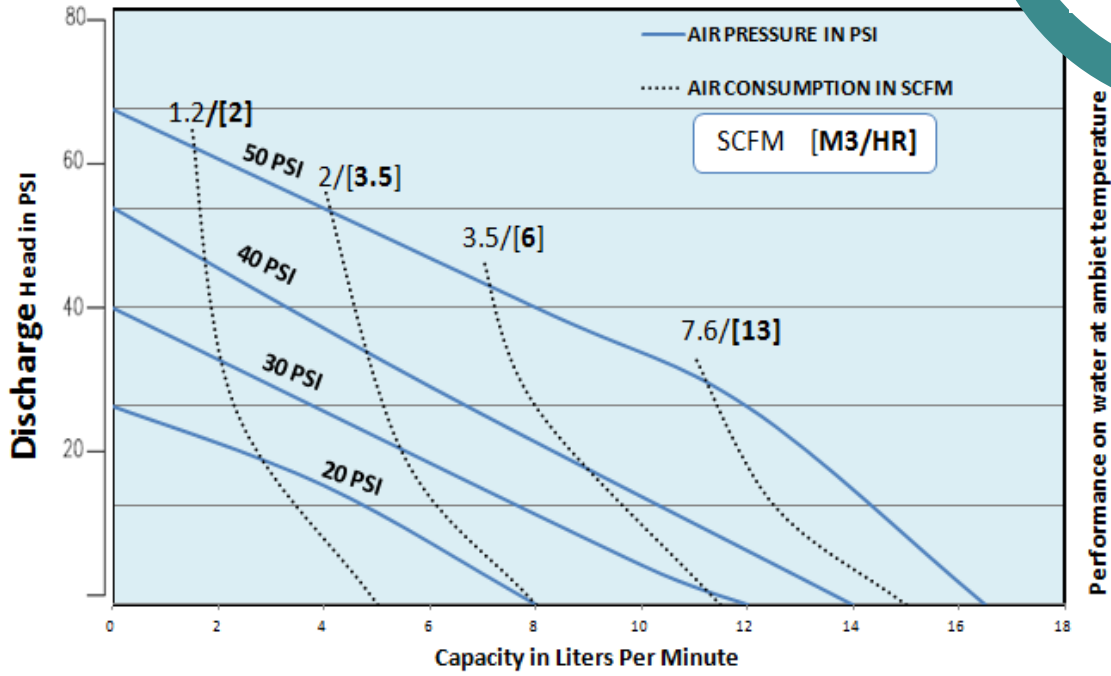


| Series | Pump Sizes | Wet Parts | Non Wet Parts | Diaphragm | Ball Valve | Valve Seat | Connections |
|------------------|------------------------------|--|--|---|---|--|---|
| MP: Clamp Design | 0.25: ¼” 0.5: ½” 1: 1” | A: Aluminium P: Polypropylene K: Kynar S: Stainless Steel | A: Aluminium G: GFPP Optional S: Stainless Steel | B: Buna-N E: EPDM H: Hytrel N: Neoprene T: PTFE U: Polyurethane V: Viton W: Santoprene | B: Buna-N E: EPDM H: Hytrel N: Neoprene T: PTFE U: Polyurethane V: Viton W: Santoprene | A: Aluminium B: Buna-N K: Kynar N: Neoprene P: Polypropylene S: Stainless Steel T: PTFE W: Santoprene | BSP: BSP Thread F: Flange NPT: NPT Thread |
| MB: Bolt design | 1.5: 1.5” 2: 2” 3: 3” | | | | | | |

DATA SHEET



Performance



Dimension

