



Fluid Cylinder	Reference Dimensions (in)		
	Discharge	Suction	A
A	1.5" Class As Required	3" Class As Required	8.5
B	2" Class As required	4" Class As Required	9.3

Headquarters
FMC Fluid Control
Pump Products
1803 Gears Road
Houston, TX 77067
Phone: 1-800-772-8582
Phone: 281-260-2121
Fax: 281-260-2122

Customer Service & Manufacturing
FMC Fluid Control
Pump Products
2825 W. Washington Avenue
Stephenville, TX 76401
Phone: 254-968-2181
Fax: 254-965-8278
Toll Free: 1-800-772-8582

Notes

1. Consult FMC for specific exceptions to API-674 and NACE standards.
2. Consult FMC for any application where inlet pressures will exceed 10% of rated discharge pressure.
3. Horsepower based on 90% mechanical efficiency. Actual application horsepower requirements can be calculated using the equation:
$$BHP = (GPM \times PSI) \div 1543$$
4. Pump capacities shown are based on 100% volumetric efficiency.
5. Dimensions shown are for general sizing purposes and should not be used for construction.
6. FMC reserves the right to modify this information without prior notice.

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