1-1/2" Non-Metallic Models Pro-Series Pumps

1-1/2" Non-Metallic Performance Specifications

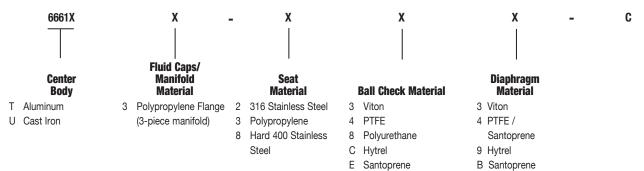
Ratio:	1:1	
Maximum Flow:	100-g.p.m. (378.5-l.p.m.)	
Displacement per cycle:	.67-Gallons (2.54-Liters)	
Air Inlet: (Female)	1/2 - 14 N.P.T.F 1	
Fluid Inlet:	1-1/2" A.N.S.I./DIN Flange	
Fluid Outlet:	1-1/2" A.N.S.I./DIN Flange	
Max. operating pressure:	120-psi (8.3-bar)	
Suspended solids max. dia.:	1/4-in. (6.4-mm)	
Weight: Ibs (kg)		
	6661T3-X-C	62 (28.1)

6661T3-X-C 62 (28.1) Note: Add 23-lbs (10.4-kg) for cast iron air motor section

Maximum dry suction lift: ft (m) 14 (4.27)



Ordering Menu



G Nitrile

Accessories

Air Line Connection Kit* 1 *Kit No. 66084-1* Kit includes Piggyback Filter/Regulator with gauge, pipe nipple and a 5-foot section of air hose.

Service Repair Kits | Kit No. 637118-C (air section) Kit No. 637165-XX (fluid section)

Flange Connection Kit I *Kit No. 67079 (for 1-1/2" Non-Metallic Pumps)* For pumps with inlet/outlet flange manifolds. Kit meets ANSI specifications. Flange constructed of glass-filled polypropylene. Bolts, washers and nuts are stainless steel. Gasket is 4401 klinger synthetic fiber nitrile binder.

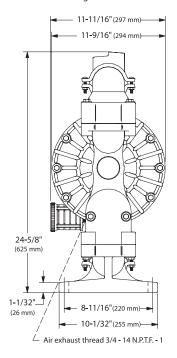
G Nitrile

Flange Connection Kit 67079

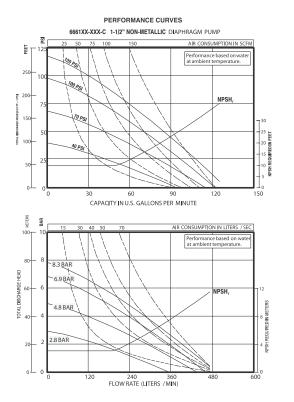
*Please note pumps are not included with these kits.

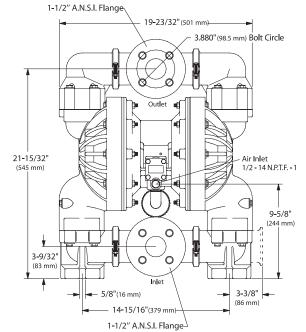
1-1/2" Non-Metallic Dimensions and Flow Curves **Pro-Series Pumps**

1-1/2" Non-Metallic Dimensions and Flow Charts



All dimensions are given in inches and millimeters (mm).





Refer to www.ingersollrandproducts.com for full size flow curves. For additional information contact technical support at 1.800.483.4981