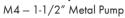
Construction Tools

Metal Pump





M8 – 2" Metal Pump



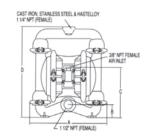
Specifications Materials of Construction, Wetted Housings (Water Chambers, Inlet/Discharge Manifolds)			
Materials Aliuminum Hastelloy C		316 Stainless Steel	Shp. wt. 521bs. 561bs.
Materials of Con: Description Centre Section Centre Block Air Chambers Air Valve	Materi Polpro Alumin Alumin Mild S Mild S Brass Brass, Brass,	oylene ium or ium,Nickel-Plated teel or teel, Nikel-Plated	
Suction Lift Capability Dry Lift Primed Lift 21' (6.4m) 25' (7.62m) The above figures represent rubber-fitted pump capabilities. Consult your distributor for TPE and/or Teflon®-fitted pump of			

Maximum Diameter Soli 3/16″ (4.76mm) Diame	
Elastomer Options Material Polyurethane Neoprene Buna-N Nordel Viton Saniflex ^{1M} Teflon®	Ter +1 -60 -40 -20 +4
Wil-Flex TM	-40

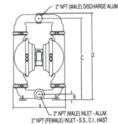
Shp. wt. 102lbs.

1121bs

ons		
	Temperture Limi	ts
	+10 (-12.2) to	+150 (65.6) F° (C°)
	0 (-17.8) to	+200 (93.3) F° (C°)
	+10 (-12.2) to	+180 (82.2) F° (C°)
	-60 (-51.1) to	+280 (137.8) F° (C°)
	-40 (-40.0) to	+350 (176.7) F° (C°)
	-20 (-28.9) to	+220 (104.4) F° (C°)
	+40 (-4.4) to	+220 (104.4) F° (C°)
	-40 (-40.0) to	+225 (107.2) F° (C°)



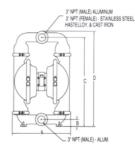
Maximum Diameter Solids 1/4" (6.35mm) Diameter				
Elastomer Options				
Material	Temperture Limits			
Polyurethane	+10 (-12.2) to	+150 (65.6) F° (C°)		
Neoprene	0 (-17.8) to	+200 (93.3) F° (C°)		
Buna-N	+10 (-12.2) to	+180 (82.2) F° (C°)		
Nordel	-60 (-51.1) to	+280 (137.8) F° (C°)		
Viton	-40 (-40.0) to	+350 (176.7) F° (C°)		
Saniflex™	-20 (-28.9) to	+220 (104.4) F° (C°)		
Teflon®	+40 (4.4) to	+220 (104.4) F° (C°)		
Wil-Flex TM	-40 (-40.0) to	+225 (107.2) F° (C°)		



2" NPT (FEI

Maxi	mum	Diam	eter	Solids
3/8″	(9.5	2mm)	Dia	meter

Elastomer Options			
Material	Temperture Limits		
Polyurethane	+10 (-12.2) to	+150 (65.6) F° (C°)	
Neoprene	0 (-17.8) to	+200 (93.3) F° (C°)	
Buna-N	+10 (-12.2) to	+180 (82.2) F° (C°)	
Nordel	-60 (-51.1) to	+280 (137.8) F° (C°)	
Viton	-40 (-40.0) to	+350 (176.7) F° (C°)	
Saniflex™	-20 (-28.9) to	+220 (104.4) F° (C°)	
Teflon®	+40 (4.4) to	+220 (104.4) F° (C°)	
Wil-Flex TM	-40 (-40.0) to	+225 (107.2) F° (C°)	



T15 – 3" Metal Pump





Specifications

Specifications

Materials

Aliuminum

Hastelloy C

Description Centre Block

Air Valve

Materials of Construction, Wetted Housings (Water Chambers, Inlet/Discharge Manifolds)

Shp. wt. 67lbs.

1121bs.

Materials of Construction, Non-Wetted Housings

Material Polpropylene

Material

Cast Iron

Aluminium or Aluminium,Nickel-Plated or

Stainless Steel or Aluminium, Teflon®-Coated

Brass or Brass, Teflon®-Coated

Brass, Nikel-Plated or Stainless Steel

Suction Lift Capability Dry Lift Primed Lift 20' (6.1m) 25' (7.62m) The above figures represent rubber-fitted pump capabilities.

Consult your distributor for TPE and/or Teflon®-fitted pump data.

316 Stainless Steel

Materials of Cons (Water Chambers	,	/etted Housings :harge Manifolds)	
Materials Aliuminum Hastelloy C	110lbs.	Material 316 Stainless Steel Cast Iron	Shp. wt 1651bs. 1811bs.
Materials of Cons Description Centre Block Air Chambers Air Valve	Mate Alum Stain Alum Alum Stain Brass	on-Wetted Housings rial inium, Nickel-Plated or less Steel or Polypropyle inium, Nickel-Plated or less Steel or Cast Iron or Brass, Nikel-Plated or less Steel	
Suction Lift Capal Dry Lift	bility Prime	d lift	
	111116		

25' (7.62m) 17' (5.18m) The above figures represent rubber-fitted pump capabilities. Consult your distributor for TPE and/or Teflon®-fitted pump data

ALLINTON ENGINEERING & TRADING PTE LTD

331 Jalan Besar Singapore 208983 T65 6296 0679 W allinton.com.sg E sales@allinton.com.sg 9