



Husky 1050

Smooth, rapid changeover diaphragm pump

DESCRIPTION

Smooth and rapid changeover diaphragm pump

The Husky 1050 1" (25.4mm) aluminium/hytrel BSPT double diaphragm pump features a stall-free, low pulsation air valve which provides a smooth and rapid changeover.

- 30% more efficient
- Up to 5 times longer diaphragm life
- Smooth and rapid changeover

30% more efficient than the market leader, the Husky 1050 1" double diaphragm pump is available in aluminium, polypropylene, conductive polypropylene.

PVDF, stainless steel and hastelloy fluid sections.

Use the online Husky selected tool to choose the perfect pump for your application and handle endless operation with your new pump. Featuring a stall-free, low pulsation air valve you get a smooth and rapid changeover, every time.

With up to 5 times longer diaphragm life compared to other double diaphragm pumps in its class, the Husky 1050 is one of the most efficient pumps available on the market.

Tech Specs	Husky 1050
Connection Size	1" (25.4 mm)
Thread Type	Plastic – ANSI/DIN flange or Metal -NPT or BSP
Air Valve	Standard, Smart & Remote
Maximum Flow Rate	50 gpm (189 lpm)
Maximum Discharge Pressure	125 psi (8.6 bar, 0.7 MPa)
Plastic Materials of Construction	Polypropolyne, Conductive Poly, PVDF
Metal Materials of Construction	Aluminum, 316 Stainless Steel, Hastelloy
Plastic Centre Section Available	Polypropolyne, Conductive Poly
Metal Centre Section Available	Coated Aluminum, Polypropolyne, Conductive Poly
Pump Weight	18 lb (8.2 kg) Polypropylene 26 lb (11.8 kg) PVDF 23 lb (10.4 kg) Aluminum 36.3 – 41 lb (16.5-18.6 kg) Stainless Steel 41 lb (18.6 kg) Hastelloy
Maximum Solids	0.125" (3.2 mm)



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