AIR OPERATED DOUBLE DIAPHRAGM · 1.5 INCH

Husky 15120

A 1.5 inch polypropylene diaphragm pump for chemical transfer, with centre or end flange ports.



454 L/min
Maximum flow rate

8.6 bar
Maximum fluid pressure

6.3 mm
Maximum solid size

Features

- Stalls under pressure and restarts on demand
- Self-priming and safe to run dry
- 2 builds: choose by fluid using the material table
- Figures from the 654504 build; other builds may differ slightly

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PUBLISHED FIGURES

Technical specifications

Performance figures, then materials of construction for each build. Check chemical compatibility before selecting a build for a chemical.

Specifications

SPECIFICATION	VALUE
Maximum flow rate	**454 L/min**
Maximum fluid pressure	**8.6 bar (125 psi)**
Maximum solid size	**6.3 mm**
Maximum air consumption	**85 scfm**
Air inlet	**1/2 in**
654504	**Polypropylene, centre flange; seats Poly, balls PTFE, diaphragm PTFE**
654511	**Polypropylene, end flange; seats Poly, balls PTFE, diaphragm PTFE**

CHOOSING A BUILD

Aluminium with TPE or Geolast suits oils, diesel and coolants. Polypropylene, PVDF and PTFE builds are for chemicals. Do not use Buna builds on unleaded fuel.

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PART NUMBERS

Ordering information

Quote the part number when ordering. Prices, stock and delivery times from GO Industrial on 07 3204 2240 or sales@goind.com.au.

Models and parts

PART NUMBER	DESCRIPTION
654504	**Polypropylene, centre flange, PTFE diaphragm. Chemicals needing PTFE**
654511	**Polypropylene, end flange, PTFE diaphragm. Chemicals needing PTFE**

ORDERING

GO Industrial supplies the full range Australia-wide. Call 07 3204 2240 or email sales@goind.com.au with the part number for price and delivery.