



PRODUCT SPECIFICATION SHEET

Stainless Steel Chemical Hand Pump

SUITABLE FOR:



FLOW RATE:

400ML  
PER REV

Product Description

The Stainless Steel Chemical Hand Pump is a sturdy rotary hand pump for the manual dispensing of a wide range of fluids. This pump is suitable for use with corrosive chemicals, alcohols, acids, alkalis, oils, solvents, lubricants and also for use as a hand fuel pump.



Features

- Flow rate of 400ml per rev
- Max viscosity: 410cSt
- Oil, diesel and chemical hand pump
- 3 part 1060mm suction pipe
- 2" bung adaptor
- 1" curved spout

Part Number	Description	Specifications
P8-2010	Stainless Steel Chemical Hand Pump	400ml per rev 2" M BSP drum adaptor 1060mm downtube

NEED MORE INFORMATION?

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