

TYPE A (SKU:063500)

Ideal to remove contaminated water without passing through your pump chamber. Used to remove flood waters, clear ship's holds or move contaminated water without passing through the pump chamber.

Supplied with three interchangeable nozzles to match flow or lift requirement.

Size: Pressure Inlet **MI** Instantaneous & Outlet **100mm (4")** Round Thread.

Performance: 25mm (1") Nozzle
31 litres per second net pick up at 3 metre lift -
Inlet pressure 1000 kPa.



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TYPE B (SKU:063400)

Used to supply water to main appliance pump from water supply. Comprises male instantaneous inlet and female instantaneous outlet, foot strainer and venturi type pressure nozzle.

Size: Pressure Inlet **70mm MI** Outlet **70mm FI**

Performance: 12mm (1/2") Nozzle
2 Metre Lift - Input 3.1 litres @ 420 kPa = 6.3 litres/sec net pick up
6 Metre Lift - Input 3.1 litres @ 420 kPa = 4.7 litres/sec net pick up
2 Metre Lift - Input 4.1 litres @ 735 kPa = 8.9 litres/sec net pick up
6 Metre Lift - Input 4.1 litres @ 735 kPa = 8.3 litres/sec net pick up



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SPECIFICATIONS:

Standards: 70mm to SNZ PAS 4505

Material: Precision machined heat treated Aluminium Alloy

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