Pumps, water jet, metal

Made from nickel plated brass and stainless steel, making the pump extremely robust. Available with either a 1/4" thread or tubing connection; both pumps are fitted with non return valves and rifled nozzles for water and vacuum connections.

Cat. No.	Description	
PU/94102	Threaded tap connector (1/4")	
PU/94104	Tubing tap connector	



PU/94102 & PU/94104

Pump, water jet, polypropylene

Integral non-return valve. High chemical resistance at a maximum working temperature of 80° C. Capable of generating a vacuum of up to 16mbar. Supplied with a 34'' water connection sleeve nut, 1/2'' reducing adapter and tubing connector for use with 9-12mm bore tubing. Suction line connection has a detachable nozzle for use with 6-9mm bore tubing or GL14 screw thread connector.

Cat. No.	Code	
PU/16204	PWD003	



PU/16204

Pumps, syphon for large containers

A range of pumps for use with vessels from 5 to 210 litres. Nos. 64 and 54 are made from high grade polyethylene, No. 52 is made from high grade polyethylene, rigid PVC and nylon. All pumps are designed to withstand most acids, please specify the names of the chemicals that the pump is intended for being used with, or request a Chemical Resistance Chart.

Cat. No.	Description
PU/96002	For containers up to 25 litres, suction tube 390mm, delivery 6.5 litres per minute
PU/96004 PU/96006	For containers up to 60 litres, suction tube 590mm, delivery 10 litres per minute For containers up to 205 litres, suction tube 850mm, delivery 18.5 litres per minute



PU/96006