

Ref.: 363100



CONTROL VALVE, PA40 SERIES, 40 L/ MIN, NO OUTLET

SAMOA control valves are used at the end of hose assembly to dispense lubricants and antifreeze solutions. · Extensively and rigorously field tested. Reliable performance. · Aluminium body with light weight ergonomic design. Soft grip valve for comfort. · Cam and piston valve design for minimum flow resistance. · Large inlet swivel and inlet filter with large screen surface. · Swivel and outlet covers. · Safety latch must be depressed before product can be dispensed. Trigger can be locked open for dispensing large volumes. · Wide selection of outlets available. Instruction books: 836829, 836847, 836850 and 836835.

Technical data

Documentation

More information

Compatible fluids	Oil, Transmission fluid, Coolant
Maximum free flow delivery	40 l/min (10,57 gal/min)
Maximum outlet pressure	100 bar (1450 psi)
Operating temperature range	-10 - 70 °C (14-160 °F)
Inlet size	1/2"
Fluid inlet	1/2" BSP (F)
Fluid outlet	1/2" BSP (F)
Outlet type	No outlet
Meter	No meter
Wetted materials	Aluminium, Zinc plated steel, TPU, Polyamide
Weight	0,47 kg (1 lb)

Technical data

Documentation

More information

Instruction manuals

836829 Instruction book: Control valve, PA40 series, 40 l/min, no outlet (PDF)

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836847

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836850

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Catalogs

Spare parts

Spare part document: PA4001 363100 (PDF)

Models

Code	Compatible Fluids	Inlet Size	Outlet Type
363100	Oil, Transmission fluid, Coolant	1/2"	No outlet
363118	Oil, Transmission fluid, Coolant	1/2"	Formable tube, quarter turn narrow manual tip
363117	Oil, Transmission fluid, Coolant	1/2"	Formable tube, quarter turn manual tip
363116	Oil, Transmission fluid, Coolant	1/2"	60° rigid tube, quarter turn manual tip
363115	Oil, Transmission fluid, Coolant	1/2"	90° flexible tube, automatic tip
363114	Oil, Transmission fluid, Coolant	1/2"	90° flexible tube, quarter turn manual tip
363112	Oil, Transmission fluid, Coolant	1/2"	Flexible tube, automatic tip