

7266 Handheld Engine Oil Pump

This 7 Series model fits a 1 US quart factory packed round container and comprises the following parts:

- 54 inch clear conductive PVC hose
- 1870 coupling (OMP2506-3 equivalent)
- Stowage point for protection of 1870 coupling
- 1997 sight-glass/air bleed valve
- 1600 filter element (2 micron beta 200 absolute)
- Stability base
- 'BP TURBO OIL 2197' fluid identification plate



(Assembly shown with packing tube in place of oil can)

The special 2 micron (Beta 200 rated) filter elements fitted to Risbridger equipment dispense filtered fluids to a cleanliness level of DefStan 05/42 (better than 400F or ISO 4406 Class 11/7)

Improve reliability and service life of your aircraft engines and components. Using our quick disconnect couplings and high level filtration you will protect the fluid

- Cans of oil are fitted to the pump before opening, preventing contamination of contents
- · Integral can opener and suction pipe
- 'Stowage nose' for 1870 couplings keeps hose tidy, prevents damage to coupling
- Available for many fluid/aircraft/system types
- · Integral 'No Filter No Flow' safety valve
- Stability base prevents toggle straps collapsing the can and improves sealing

Applicable to the following aircraft models:

Airbus A300, A310, A318, A319, A320, A321, A330, A340, A350 and A380.

Boeing 727, 737, 747, 757, 767, 777 and 787. **Bombardier** Challenger 601, 604, 605, 850, Global Express 5000, 6000, 7000, 8000, CRJ100, CRJ200, CRJ700, CRJ900 and CRJ1000.

COMAC ARJ21. Embraer ERJ170, ERJ175, ERJ190 and ERJ195. Gulfstream G200, 300, 450, 550, 650,

II, III, IV and V. McDonnell Douglas DC-8, DC-9, DC-10, MD11 and MD80.

Materials:

Anodised aluminium Acetal-homopolymer Zinc plated steel Stainless steel Brass

Suitable for:

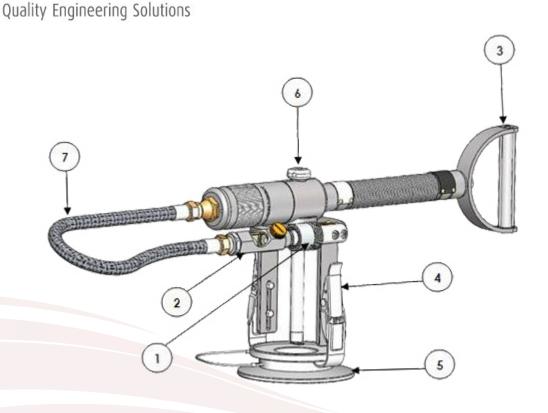
Engine oils (clear conductive PVC hoses)

Document Ref:

DATA-7266-151203



7 Series Engine Oil Pumps



SPARES PART NUMBERS:

Risbridger Stock Code	Description
1870COUPLING	Coupling (OMP2506-3 Equivalent) — Viton™ Seals
1871	Dust Plug (OMP2506-5 Equivalent) — Viton™ Seals — Not Shown
1997	Sight Glass/Bleed Valve Assembly
1600FILTER	Filter Element (2 Micron Beta 200) — Viton $^{\text{\tiny M}}$ Seals — Not Shown
UZ7/I	Piston Rod, Handle and Cylinder Assembly
UZ7/5	Seal Kit c/w Valve (Non Shut-Off and Shut-Off T/P) — Not Shown
786/9	Toggles and Straps Only
STABILITY-BASE	Stability Base Kit for 7 Series Pumps
UZ/E/06	Suction Pipe and Knob (Quart)
PC852	36in Clear Conductive PVC Hose
PC853	54in Clear Conductive PVC Hose
PC851	72in Clear Conductive PVC Hose
	1870COUPLING 1871 1997 1600FILTER UZ7/1 UZ7/5 786/9 STABILITY-BASE UZ/E/06 PC852 PC853

Pump Volume Rating:

1 US quart - 28 strokes 1 litre - 30 strokes 2 cu in/33cc/33ml - 1 stroke

Temperature Range:

Engine Oil pumps with clear hose: -20°C to +65°C

Mineral Hydraulic pumps with clear/black hose: -20°C to +65°C

Manufacturers NCAGE Code:

K6057