

Malabar Coolant Top-Off Pack (CTOP) for B787 Model PF56180

For B787 Aircraft Coolant Systems

he Malabar B787 Coolant Top-Off Pack is designed in accordance with B787 Sys-& Engineering tem Equipment specifications to meet the special servicing requirements of the aircraft Environmental Control Systems (PECS, ICS, FCAC).

The K-Tools adapter set for connection to the aircraft is also available. Our customers are guaranteed a quality product with each purchase and are assured of our continued product support whenever and wherever the need arises. Malabar International's Quality Management System is certified to ISO 9001:2008.



Coolant Top-Off Pack (CTOP) Includes:

- Towable unit with stainless steel fluid reservoirs
- Clean fluid reservoir
- Waste fluid reservoir
- · Manual hand pump and integral relief valve
- · Inline fluid sight gauges
- Fluid filter
- Delivery pressure gauge
- Fluid level indicators
- Fluid hoses
- · All materials are compatible with BMS3-42 fluid
- Integrated storage enclosure for optional K-Tools adapter set K21016-129

Model PF56180 Coolant Top-Off Pack (CTOP) for B787

Specifications

• Fluid	BMS3-42 fluid
Clean fluid capacity	6 gal (22.7 liters)
Waste fluid capacity	
• Pump displacement per stroke	
Pump outlet pressure 50-200	psig (3.5-14.1 kg/sq cm
• Supply/return hose length (2)	240 in (6096 mm)
Relief valve set at	70 psig (4.9 kg/sq cm)
Max towing speed	10 mph (16 km/h)
Approx. dry weight	100 lbs (45.4 kg)

Shipping Data

Unit length	26 in (660 mm)
Unit width	34 in (864 mm)
Unit height	
Weight	



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