

Approvals and conformities

PRATT & WHITNEY Canada

SPMC-79099

HDL-500FF is a flushing liquid formulated to remove small debris, light oil, etc., from aircraft structures (engines, fuel injectors, etc.). It can be used by recirculation in a filtered closed loop system.

HDL-500FF is a translucent liquid solution of mild organic materials, corrosion inhibitors and wetting agents.

- Can be used on all metals: steel, stainless steel, titanium alloys, aluminium alloys and magnesium alloys.
- No flash point
- Does not contain 2-butoxyethanol
- Does not contain citrus terpenes nor phosphates
- Does not contain nitrites

HDL 500FF is a product from the MagChem range.

USES

HDL-500FF is designed to be used neat in a closed loop recirculating system. Filtration devices can be incorporated to capture metallic debris.

Concentration can be maintained in accordance with the method supplied by Socomore ou MagChem.

TECHNICAL CHARACTERISTICS

Appearance transparent liquid
pH 100% at 20°C: 10.0 -10.5
Specific gravity 1.00 - 1.03

PRECAUTIONS FOR USE AND STORAGE

Keep in a warm area. Protect from frost.

For more information regarding the danger of the product, please consult the product safety data sheet according to local regulation.

For professional use only.

This technical data sheet replaces and cancels the previous one.

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