

Approvals and conformities

PRATT & WHITNEY Canada

CPMC-79783

AIR CANADA

99904A1157

Tergit is a clear yellowish liquid solution of mild organic materials, water softening and wetting agents. It is odourless.

- Safe on most surfaces
- Excellent hard water tolerance
- Ease to rinse
- No flash point
- Freeze /thaw stable
- Non-butylated
- Does not contain terpenes, phosphates, nor silicates
- Can be sprayed-on or foamed-on
- Excellent heavy duty degreaser
- Odourless
- Rapidly applied by airless pumps

USES

Tergit is an all purpose liquid detergent for exterior aircraft cleaning. It can be applied by foam, spray or hand application. **Tergit** is also an excellent aviation all-purpose cleaner that can be used to clean thrust reversers, wheels, landing gear, and wheel wells.

DIRECTIONS FOR USE

Mixing Instructions:

Light-duty cleaning - mix 1 part of **Tergit** to 19 parts of tap water (5% solution).

Medium-duty cleaning - mix 1 part of **Tergit** to 9 parts of water (10% solution).

Heavy-duty cleaning - mix 1 part of **Tergit** to 1 part of water (50% solution), or use neat.

General use instructions:

The neat or diluted product can be applied through a Foam & Clean dispenser, mop or brush. Allow the solution to dwell for 5 to 10 minutes, agitate heavily soiled areas with a brush or mop. Rinse thoroughly with water. DO NOT allow solution to dry before rinsing as this will adversely affect rinsing.

TECHNICAL CHARACTERISTICS

Appearance	Pale yellow liquid
pH	at 100%: 10.9
Specific gravity	1.06
Flash point	Nil
Freeze/thaw	Stable
Biodegradability	Surfactants are biodegradable
Foaming	High
Odour	None
Hard water tolerance	Good
Effects on soils	Emulsification, dispersion

PRECAUTIONS FOR USE AND STORAGE

Keep in warm area. If contents are frozen, storage in warm place will restore fluid to its original state without adverse effect on working quality.

Concentration can be maintained by standard titration procedures, in accordance with the method supplied by Socomore.

These recommendations are intended for general purpose. For specific application procedures, please refer to the OEM manual.

Consult the appropriate material safety data sheet

This technical data sheet replaces and cancels the previous one.

P42414G06B Date : 09-02-2017 Written and checked by : FS - PT

The above details have been compiled to the best of our knowledge. They have, however, an indicative value only and we therefore make no warranties and assume no liability in connection with any use of this information, particularly if a third party's rights are affected by the use of our products. The above information has been compiled based upon tests carried out by SOCOMORE. All data is subject to change as Socomore deems appropriate. The data given is not intended to substitute for any testing you must conduct in order to determine the suitability of the product for your particular purposes. Please check your local legislation applicable to the use of this product. Should you need any further information please contact us.

P42414G66B Date : 09-02-2017 Written and checked by : FS - PT