

AEROGREASE 15



Aviation



Grease composed of a lithium soap in a oil (5 mm²/s at 100 °C).

APPLICATIONS

AEROGREASE 15 is especially recommended when:

- Paints, varnishes and elastomers which may come into contact with it require a mineral grease.
- Temperatures below - 20°C prohibit the use of AEROGREASE 5 for general lubrication with or without load.

SPECIFICATIONS

- **AEROGREASE 15** is approved **DCSEA 382/A**,
- **AEROGREASE 15** meets the following specifications.
 - MIL-G-7711 A (obsolete)
 - DEF STAN 91-12
 - Joint Service Designation XG-271
- NATO Code : G-382

ADVANTAGES

- Oxidation resistance,
- Rust protection.

TYPICAL CHARACTERISTICS	METHODS	UNITS	AEROGREASE 15
Appearance			homogeneous
Colour			brown
Odour			not unpleasant
Drop point	NF T 60-102B	°C	> 170
Penetration at 25 °C (grease worked 60 cycles)	NF T 60-132	1/10 mm	265-295
Oil bleed, 30 hours at 100 °C	FTM 791-321	%	< 5
Endurance on ball bearings at 121°C	LSEA-G-02	Hr	> 200
Utilisation limits		°C	- 40 / +121

Above characteristics are mean values given as an information.