



AeroShell

AEROSHELL GREASE 17

Superior Anti-Friction Bearing Grease

Aeroshell Grease 17 is replaced by Aeroshell Grease 64

Aeroshell Grease 17 is no longer available, it is now replaced with Aeroshell Grease 64
AEROSHELL Grease 17 is a fully synthetic grease containing 5% molybdenum disulphide. It is particularly suitable for lubricating heavily loaded sliding surfaces such as bogie pins on aircraft landing gear assemblies over the temperature range of -73 °C to +149 °C.



AEROSHELL Grease 16 APPLICATIONS

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Product Code	519-025	ASTM Method
Colour	Dark Gray	Visual
Thickener	Microgel	Spec
Dropping Point, °C	+260	D 2265
Penetration @ 25°C Unworked	287	D 217
Penetration @ 25°C worked	295	D 217
Useful Temp. Range, °C	-73 to +149	EST
Water Resistance, loss %m	1.0	D 1264
Bomb oxidation @ 98.9°C Press Drop @ 100 hr, kPa	55	D 942
Bomb oxidation @ 98.9°C Press Drop @ 500 hr, kPa	103	D942
Mean Hertz Load, kg	-	D 2596
base Oil Type	Synthetic	Spec
Oil Viscosity @ 98.9°C	3.1	D 445

AeroShell Grease 17 Meets MIL-SPEC: MIL-G-25760



1909



1930



1948



1955



1961



1971



1995



today