



AVILITH GREASE – M

Description

Sloan Avilith Grease-M is an advanced grease made from highly refined petroleum oil, thickened with lithium hydro stearate thickener, fortified with micronised molybdenum disulphide, graphite, extreme pressure/antiwear additives and antioxidants. It gives outstanding low torque, long lubricant life. In addition it provides high load carrying ability and corrosion protection for a wide temperature range of service.

Operational Benefit

* It is intended for the lubrication of heavily loaded sliding surfaces or for antifriction bearings.

Technical Data

<u>Characteristic</u>	<u>Units</u>	<u>Value</u>	<u>Method</u>
Application	-	homogeneous metallic black paste	-
Dropping point	°C	≥ 175	ASTM D 566
Penetration	1/10 mm		ASTM D 217
Unworked		270	
60 strokes		274	
Oil separation	%		AIR 1650
30 h at 100 °C	weight	2.0	
Bearing test			FTM-S-791
at 149°C	h	860	method 331
Copper corrosion			AIR 1650
24 h at 100 °C	- 1a		

Must not be mixed with conventional soap based greases

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This information and recommendations of this product are based upon laboratory tests and experience and to the best of our knowledge and belief are true and accurate. Since conditions of actual use are beyond our control, any recommendations or suggestions are made without warranty or implied.



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