



SYNTHETIC LUBRICATING OIL WITH MOLYBDENUM DISULPHIDE

OX-70 – S-1735 – DOD-L-25681 D

Description

Nycolube 25681 is a fine dispersion of molybdenum disulphide in methylphenylpolysiloxane oil

Application

Nycolube 25681 is lubricating low speed sliding surfaces operating at temperatures up to 400°C and as anti-seize compound on threaded parts in engine and nacelle up to 760°C.

Nycolube 25681 must be thoroughly stirred before use, as the solid lubricant tends to settle on storage.



Characteristic	Unit	Result	Limit*	Test method
- Color	-	0.5	max. 2.0	ASTM D1500
- Kinematic viscosity at 100°C 40°C	mm ² /s	20.6 78.2	16.0 to 22.0 65.0 to 85.0	ASTM D445
- Flash point , COC	°C	314	Mini. 274	ASTM D92

* Specification DOD-L-25681 D

The values above are typical values. They do not constitute any contractual commitment.
Sales specifications are available on request. The present technical data sheet replaces all the previous editions.