



MANTECH[®]
ELECTRONICS

International Components Distributor

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LUB OIL 88

THE HIGH-GRADE SPRAYING OIL IN AN AEROSOL

LUB OIL 88 makes maintenance and lubrication of even the most inaccessible points a simple job, without requiring the disassembling of apparatus, machinery or locks.



FEATURES	APPLICATIONS
<ul style="list-style-type: none"> Precision lubricating oil, totally acid-free. Does not resinify, which results in longer lubrication intervals. The detergent oil dissolves dirt, resulting in better corrosion protection and lubrication of the metal surface. Provides the best corrosion protection through oxidation inhibitors. Does not contain silicone. Creates an effective water-repellent film with good lasting qualities. Gives water and moisture no chance to cause corrosion. Resists to extreme temperature conditions : <ul style="list-style-type: none"> - can be applied at temperatures ranging from -30 °C to +100 °C. 	<ul style="list-style-type: none"> An all-round spray oil that can be used to lubricate instruments and equipment in precision mechanics. Can be used equally effectively on ferrous and non-ferrous metals. Service engineers use LUB OIL 88 for work on : <ul style="list-style-type: none"> - Machinery - Tape recorder motors - Hydraulic systems - Sewing machines Model railways

Viscosity class (ISO VG) :	10
Pourpoint (DIN 51597 T2) :	-30°C
Wear protection : (DIN 51389 T2)	approx. 25 mg weight loss (washer +wing-nut)
Density at 20 °C	0,84 g/cm ³

PO BOX 260455 - EXCOM - 2023 - SOUTH AFRICA



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