



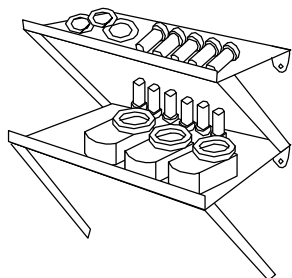
Research, Development & Engineering

Tallaght Business Park,
Dublin, Ireland

Description Sheet

Product 8202

JANUARY 1997



Metal Protection Oil Spray

DESCRIPTION

Loctite 8202 is a low viscosity mineral oil based penetrating fluid which protects inaccessible surfaces from corrosion. This product does not contain silicone, acid or chlorinated solvents.

APPLICATION

Non-drying, this product is used to protect machined parts, tools, moulds and equipment during indoor storage.

DIRECTIONS FOR USE

Shake well before use

Spray on to clean parts, where possible, from a distance of 20 - 30cm to give a uniform film.

PRODUCT PROPERTIES

Base	Mineral oil
Colour	Clear Yellow
Odour	Light
Density @ 25°C, g/ml	0.8
NFT 60 101/ISO 675/DIN 51 757	
Viscosity @ 20°C, mm ² /s	12
NFT 60 100/ISO 3104.3105	
DIN 51 562	
Flash point, °C	Not applicable
NFT 60 118/DIN/ISO 2592	
Base Oil Viscosity @ 40°C,	2.4
NFT 60 100/DIN 51562, mm ² /s	

AEROSOL CHARACTERISTICS

Propellant	CO ₂
Weight, %	3

PERFORMANCE

• Corrosion on Copper	1a
3 hours @ 100°C	
ASTM D4048/NFM 07 015/	
ISO 2160/IP 112	
• Salt Spray Test (5%, 35°C)	0 - 24hr Ri 0
NFX 41002	24 - 48hr Ri 1
(Ri NFT 30 071/ISO 4628)	48 - 72hr Ri 2
	72 - 96hr Ri 3
	96 - 120hr Ri 4
	after 120hr Ri 5
• Recommended Operating	
Temperature Range, °C	-30 to +50

NOT FOR PRODUCT SPECIFICATIONS.

THE TECHNICAL DATA CONTAINED HEREIN ARE INTENDED AS REFERENCE ONLY.

PLEASE CONTACT LOCTITE CORPORATION QUALITY DEPARTMENT FOR ASSISTANCE AND RECOMMENDATIONS ON SPECIFICATIONS FOR THIS PRODUCT.

ROCKY HILL, CT FAX: +1 (860)-571-5473

DUBLIN, IRELAND FAX: +353-(1)-451 - 9959

