



TECHNICAL DATA SHEET

SUPERSIL NO. 1 AEROSOL

Description

This is a high concentration silicone spray based on a mixed hydrocarbon propellant system. Supersil No.1 gives an almost instantly dry silicone oil film, which exhibits excellent lubrication qualities on most substrates.

Typical Properties

Appearance	Aerosol
Silicone content	15%
Dielectric properties	
Dielectric constant 100Hz – 100MHz	2.75
Dielectric breakdown	30 KV/mm

* determined on a 30 micron dry film at 25°C, 50%RH

Instructions For Use

Spray evenly from a distance of 25 to 30cm onto clean, dry surfaces, removing any excess by wiping with a clean cloth.

Should not be used where any painting is in progress.

Silicones can cause severe surface defects to paint.

Contains “ozone-friendly” propellants, not controlled under the Montreal Protocol for ozone depleting substances.

Typical Applications

The product has a wide range of uses including mould releasing and lubrication in the automotive, food, clothing and furniture trades where the clean, low toxicity lubricating properties of silicone are ideal.

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