



TECHNICAL DATA SHEET

SUPERSIL NO. 2

Description

This is a high concentration silicone spray based on a mixed hydrocarbon propellant system. Supersil No.2 gives an almost instantly dry silicone oil film, which exhibits excellent lubrication qualities on most substrates.

Typical Physical Properties

Appearance	Aerosol
Silicone content	8%
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

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.

Directions

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.

SUPERSIL NO. 2