SILICONE GREASES

SILICONE SPRAY

803

LUBRICANT AND MOULD RELEASER

Aerosol version of silicone oil for easy and precise release. Excellent for releasing from rubber and plastic moulds. Very strong water repellent power. Withstands frequent cleaning. Lubrication of guillotine table and blade. Non-adhesive, antistatic lubrication of conveyor belts and slideways in the packaging and textiles industries.



colourless

T°: -50 to +200°C PMUC: 19-208



Mould releaser for materials used in the food and pharmaceutical industries. Water repellent lubricant for chains, conveyors, open mechanisms where incidental contact with food may occur. Pharmaceutical industry, nappy folding and packaging etc. (ACS compliant).



colourless odourless

T°: -40 to +180°C



4803A4 650 ml aerosol 6803A4 PMUC 650 ml aerosol

SILICONE V 7500

746

VISCOUS LUBRICANT AND MOULD RELEASER

Powerful mould release agent, leaving no residue when hot. Lubricate plastics and rubber gaskets without damage. To be used with a large temperature range without risk to congeal, chemically inert, no risk of corrosion, resists for several months even with frequent washes. For lubricating mechanisms exposed to very humid environments.

colourless

T°: **-45 to +200°C** Viscosity at 25°C: **7 500 cSt**

SILICONE V 300

82

FLUID SILICONE OIL

4812A4

Highly hydrophobic silicone lubricant, to be used neat. Can be used within a broad range of temperatures with no risk of congealing; chemically inert; resists frequent washing for several months. Lubrication of all mechanisms.

Pharmaceutical grade, cosmetics.

650 ml aerosol



colourless

T°: -52 to +200°C Viscosity at 40°C: 300 cSt

Viscosity at 25°C: **350 cSt**

2746J1	5 kg jerrycan
2746U2	200 kg drum
2747S1	5 kg bucket - SILICONE V 12500

2825i2

2825J1

1 kg container 5 kg jerrycan

ESIL 10/10

82

RUBBER SLIDING AGENT

Silicone emulsion for perfect plastic/metal sliding. Mould release for concrete, rubber and other plastic materials. Excellent lubricant for protecting and assembling door and window profiles, footwear industry equipment, etc. Can be used neat or diluted. Water-based.

white

VOC content: **0%** non-flammable

LUBRIFIANT 836

836

SEMI-GREASY SILICONE

Fluid lubricant based on pre-diluted silicone for a less greasy appearance. Water repellent mould releaser. Resist to oxidation and chemicals. Advised for metals. Does not damage plastics, nor rubber. Forms an anti adhering and lubricant film.

colourless

T°: -45 to +200°C Flash point: 30°C

3822J1 5 l jerrycan 3822O1 20 l drum

2836J1

5 I jerrycan