

SUPER SLIP WB LN1797

Silicone Lubricant Emulsion

SUPER SLIP WB LN1797 is a water based silicone general purpose lubricant. It is suitable for use on food packaging conveyor systems.

SUPER SLIP WB LN1797 has good lubricity on steel, stainless steel, plastic, glass and cardboard and will give a coefficient of friction below 0.15 on these surfaces. It has very low odour and is pH neutral. It is suitable for indirect food contact surfaces.

SUPER SLIP WB LN1797 has a low viscosity and may be applied by spraying, brush or wiper materials. It contains silicones and acts as both a lubricant and release agent on most surfaces. It is suitable for packaging and processing equipment, guillotines, heat sealing equipment, hinges, needles, locks and sticking parts.

SUPER SLIP WB LN1797 reduces friction on moving parts. It has a low viscosity to enable it to readily penetrate into bearings. It helps prevent rust. The silicone leaves a dirt repellent surface.

CHEMICAL AND PHYSICAL PROPERTIES

Appearance:	Thin white emulsion
Flash Point:	Non flammable
Density:	1.0
Odour:	None

DIRECTIONS:

Surfaces should be clean of dirt and grease before application. Use undiluted.

Packaging Equipment:

Apply to a conveyor by spray or brush for one cycle intermittently about every 30 minutes.

Workshop:

Lubricates and prevents rust on machinery.