

Technical Data Sheet

Interflon Slide Wax Dry (aerosol)

Exceptionally durable lubricant for conveyor systems

Extraordinary long-lasting, low-friction slide and conveyor lubricant in a quick-drying formula. Replacement for silicone sprays. Makes it possible to slide goods with much less force, resistance and jerking on conveyors. Engineered for smoothing the sliding surfaces of manufacturing, packaging and transport equipment and conveyors in areas where food, beverages and drugs are being processed.

Formulated with MicPol® Technology and high performance resins for extraordinary adhesion, toughness, corrosion and abrasion resistance and far better slipping effect than any other lubricant, slide coating or silicone spray available to date.

Interflon Slide Wax Dry (aerosol) is listed by the NSF for use on equipment and machine parts in the food industry in locations where there is no possibility of the lubricant or lubricated part contacting edible products.

Applications

Very effective, food-grade lubricant for smoothing slides, converging/dividing conveyors, unscramblers, accumulators, transfer-plates, feeding containers, cutting tables and other sliding surfaces of manufacturing, packaging, transport and printing equipment, in particular in areas where food, beverages and drugs are being processed.

Advantages

- ⦿ Highly durable, for a much longer operating life
- ⦿ Dry lubricating film; leaves no oily residue; does not grease or stain packages
- ⦿ Very low friction
- ⦿ Resists moist and dirt
- ⦿ Does not affect paint and ink
- ⦿ Harmless to stainless steel, most rubbers and plastics
- ⦿ Does not contain silicones
- ⦿ Aerosol can also be used in an upside down (vertical) position

Instructions for use

Shake well before use. Use aerosol from a vertical (upright or upside down) position only. Parts should be cleaned first with a solvent or alkaline cleaning agent. Spray onto surface and let dry

Property	Result	Method
Composition	Mixture of waxes, solvents, additives and MicPol®.	
Colour	White	
Odour	Characteristic	
Density 20°C	0.77 g/cm ³	
Lowest application temperature	5°C	
Highest application temperature**	60°C	
Manufacturing date	The batch number consists of a 8-digit number. The first 4 numbers represent the YY/MM of the manufacturing.	
Shelf life*	6 years	
NSF registration number	139528	
NSF	H2	

* Shelf life of the product in original and unopened packaging. Storage temperatures <0°C need to be avoided to guarantee product quality. ** Maximum temperature coating valid after curing.

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