Revision 03-2018

# SILICONE LUBRICANT EMULSION 33%

# **DESCRIPTION**

One of the most concentrated silicon based liquid products on the market. Its formulation enables lubrication or polishing without stains. Repels dust, does not fur up and increases fluidity avoiding any friction. Does not solidify, even if subjected to high temperatures.

# **CHARACTERISTICS**

- High concentration of pure silicone oil with high yield
- Waterproof Anti-adhesive Lubricant Water repellent Protective



#### SUITABLE FOR USE IN FOOD INDUSTRY

**Slide L is** suitable for lubricating and as anti-adhesive for mechanisms used in food industry: <u>pasta, bread, breadsticks, sausages, fruits, dairy products, foodstuffs, etc.</u>

Slide L is produced with safe raw materials and any accidental contact with food does not cause any harmful pollution. Those substances are classified as products "Generally Recognized as Safe" in accordance with FDA, chapter 178.3570 (Lubricants with incidental food contact). In accordance with chapter 178.3570 of FDA, our SLIDE L, made up of components classified as (1) (2) (3), must be considered as LUBRICANT SUITABLE FOR ACCIDENTAL CONTACT WITH FOOD.

### HOW

Nebulize pure or diluted product, depending on need, up to a maximum of 1 to 10 in water.

**Rubber and plastics moulding**: as antiadhesive, dilute 1 to 3 with water.

**Leather softener**: 1 to 1 with water. **Rubberized fabrics waterproofing:** as it is

Lubricant/friction reducer: as it is

cod. 703025 drum 25 liters

# **PHYSICAL-CHEMICAL PROPERTIES**

Colour and Appearance	Fluid white emulsion
рН	7,5
Specific weight	0,995 kg/l

Manufacturing plant
FARMICOL SPA
Corso Europa, 85-91 – 20020 Solaro (MI) Italy
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