



Conveyor belt  
lubrication



# Traditional water lubrication (WET)

## BERINA LUBE ECO® 4

Soap-based lubricant for bottle conveyor belts with limited polluting action, suitable for soft and hard water.

 25 kg Jerry can

 1,000 kg Tank

 200 kg Drum

## BERINA LUBE ECO® SA

Synthetic lubricant based on foam-free fatty alkyl amines with acetate. Ideal for lubricating conveyor belts for PET or Polycarbonate bottles - Cans - Tetrabriks.

 25 kg Jerry can

 1,000 kg Tank

 200 kg Drum

## BERINA LUBE ECO® SA NEW High performance

Special foam-free synthetic lubricant based on fatty alkyl amines with acetate for plastic and stainless steel conveyor belts. Multipurpose product for lubricating conveyor belts for PET, Glass or Polycarbonate bottles - Cans - Tetrabriks. Designed for belt conveyors with a capacity of up to 90,000 pcs/hr.

 25 kg Jerry can

 1,000 kg Tank

 200 kg Drum

## BERINA® LUBRISTAR

Silicone lubricant suitable for PET and paper-plastic laminate containers.

 25 kg Jerry can

 1,000 kg Tank

 200 kg Drum

## BERINA® GET LUBE

Soap-based lubricant for bottle conveyor belts for soft and softened water.

 25 kg Jerry can

 1,000 kg Tank

 200 kg Drum

## BERINA LUBE ECO® SA DR

Multi-purpose, synthetic lubricant with cleaning action and low foam formation, for both stainless steel and plastic conveyor belts for glass and PET packaging.

 25 kg Jerry can

 1,000 kg Tank

 200 kg Drum

## BERINA LUBE ECO® HD NEW High performance

Special multipurpose low-foam synthetic lubricant based on fatty alkyl amines with acetate for acetal and stainless steel conveyor belts. Multipurpose product for lubricating conveyor belts for PET, Glass or Polycarbonate bottles, Tetrabriks and Cans. Designed for belt conveyors with a capacity of up to 90,000 pcs/hr.

 25 kg Jerry can

 1,000 kg Tank

 200 kg Drum

## BERINA® LUBRISTAR 100

Silicone lubricant for plastic conveyor belts in the food, cosmetic and pharmaceutical industries for containers made from PET, glass, polycarbonate and PVC, and for cans and paper-plastic laminate packaging.

 25 kg Jerry can

 1,000 kg Tank

 200 kg Drum



# Dry lubrication (water free)

## BERINA® LUBRISEC 1 MW

Synthetic, silicone-based lubricant, suitable for dry lubrication of conveyor belts for food and beverage containers and especially for paper-plastic laminate containers and PET bottles.

 25 kg Jerry can

 1,000 kg Tank

 200 kg Drum

## BERINA® DRY TEC 400

Ready-to-use, glycerol-based liquid lubricant concentrate of vegetal origin (must not be diluted in water) for food and beverage container conveyor belts. The product is specifically for the dry lubrication of plastic conveyor belts that carry glass, PET and paper-plastic laminate containers and cans.

 25 kg Jerry can

 1,000 kg Tank

 200 kg Drum

## BERINA® DRY TEC 100

Synthetic, silicone-based lubricant, suitable for dry lubrication of plastic conveyor belts for food and beverage containers and especially for paper-plastic laminate containers, PET bottles, cans and glass.

 25 kg Jerry can

 1,000 kg Tank

 200 kg Drum

# Dosing systems

## VOLUMEX PR-250

A dosing system without electrical parts for water lubrication.



## LUBRI-SEC LOGO

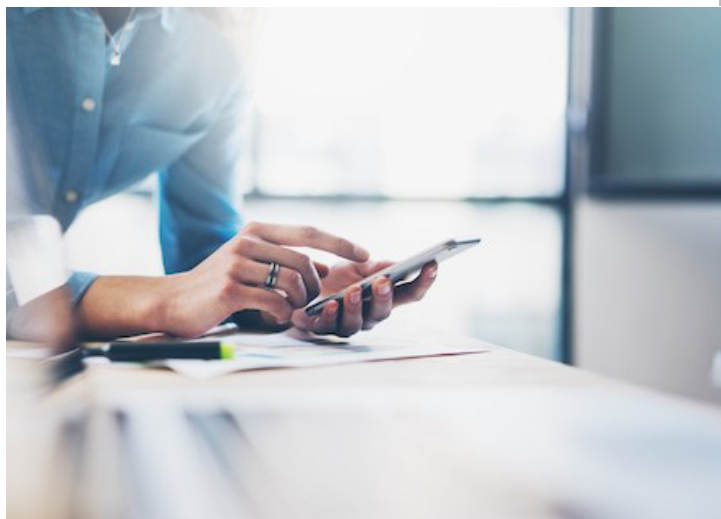
Dosing system designed for water-free lubrication.





# Quality & Passion

# Research & Development



# Solutions & Consultancy



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