

# Perlac Nastri Special

LUBRICANT FOR CONVEYOR BELTS

Perlac Nastri Special is a pH-neutral belt lubricant with added cleaning and sanitizing power.

### Perfect lubricating action

Perlac Nastri Special contains special substances which work together to form a thin and effective lubricating layer between the conveyor belt and the bottles. This drastically reduces the amount of friction, consequently improving the efficiency of the conveyor, with fewer bottles tipping over or becoming stuck because of the belt moving jerkily. Moreover, thanks to this product the belt stays intact and in good working order for longer.

### More effective sanitization and cleaning

Perlac Nastri Special performs a sanitizing action which stops bacteria from growing and algae from spreading, even in the points where it's most awkward to clean.

Its cleaning power also protects the belt from the sludge and greasy deposits that can form in the gaps between the slats.

### Can be used with any kind of water

Perlac Nastri Special is completely insensitive to the salts which determine the hardness of water, meaning that this product can be used no matter what kind of water supply is available. By Perlac Nastri Special, you can avoid the awkward problems of various types of precipitation and the blocking of spray nozzles while ensuring adequate levels of cleanliness and protection against bacteria.

### Characteristics

Appearance: thick liquid.

Colour: ochre.

Specific weight at 20 °C: 0.99 - 1.02 g/cm<sup>3</sup>.

pH (solution as it is): 6.0 – 7.0.

Rinsability: excellent.

Fully miscible with water, at all concentrations.

Biodegradability: over 90% [art. 2 & 4 law no. 136 of 26/4/83].

### How to use and dosage

Dilute Perlac Nastri Special in water to a concentration of 0.2-0.4%.

Feed into the production line using a Transmatic feeder or immersion system.

### Storage

Store in a cool and well ventilated place.

Keep the containers sealed shut.

### Hazard labelling

This product is classified as irritant.

Before handling the product please consult the relevant safety information.

### Pack sizes

code 255454 - 25 kg canisters

code 255455 - 200 kg barrels

code 255456 - 1,000 kg barrels