DryExx™ PRO

PRODUCT DESCRIPTION

DryExx™ PRO is a versatile conveyor lubricant, providing excellent lubrication in both wet and dry modes that promotes enhanced mobility of PET and aluminum packages on high and low speed plastic conveyors and can transfers.

BENEFITS

Improved Production Environment

- Exhibits excellent lubricity which helps reduce bottle tipping and breakage, enabling increased conveyor speeds and more through-put
- Promotes flexibility in lubrication, allowing for an easy conversion from wet lubrication to dry lubrication
- Helps promote line cleanliness and efficiencies by keeping distribution lines clean
- In dry mode, nozzles, conveyors and drip pans remain dry, leading to a more hygienic production line

Automated, Touch Free Dispensing System

- Applied with Ecolab liquid lubricant nozzles, avoiding application by brushes which can trap dirt and microbiological contaminants
- Engineered control system – applied in zones to maximize efficiencies in each area of the line

Versatile, Convenient and Safer to Use

- NSF listed for incidental food contact (H1) and can be used in more areas of the plant
- Can be used on plastic conveyors and on all types of can transfers – reduces the number of different lubricants needed in a facility

Environmental Implications

- When moving from wet lubrication to dry lubrication, reduces water consumption for conveyor lubrication
- Helps save on utility costs
- Helps minimize influent and effluent costs for water and treatment

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PROPERTIES

Form	liquid	Pounds per gallon	8.36 lbs (3.8 kg)
Color	milky white	100% solution pH	7.0
Odor	mild amine-like	pH 1% solution	5.5 to 7.0
Foam	none	Freezing point	32°F/0°C
Spec. Grav. @ 68°F (20°C)	1.003	Freeze/thaw stable	no

Formula ingredients contain not more than 0.092% phosphorus, 0.0092 g/L, (0.35 g/ US Gal) of recommended use concentration.

DIRECTIONS FOR USE

DryExx PRO can be used as a dry lubricant or as a wet lubricant. In dry mode, the dosing frequency is dependent on the level of lubricity required. In wet mode it can be sprayed at a concentration as low as 1:1000 (0.10% v/v concentration). Actual concentration and spray frequency will depend on the specific use and location in food and beverage processing plants. DryExx PRO is designed to be dispensed only through an automated lubricant dispensing system.

Consult your Ecolab Representative for specific use instructions and recommended dispensing equipment.

For cautionary and first aid information, consult the Safety Data Sheet (SDS) or product label.

STATEMENT OF ASSURANCE

This product is effective under the intended conditions of use as outlined on the product label or specified in a Sanitation Standard Operating Procedure (SSOP).

DryExx PRO meets FDA 21 CFR requirements and is accepted by NSF Nonfood as a lubricant with incidental food contact (H1) for use in and around food processing areas.

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