

Lanopro Thread Paste 51-70 G

Grease/Paste



Specification Sheet - 2010.12.06

DESCRIPTION

Lanopro Thread Paste 51-70 G is a light brown, thread paste for rust protection and lubrication on threads and bolts, which is completely non-toxic and does not create an environmental footprint. It is a premium grade coating designed for maximum protection against degradation and corrosion of the steel. The product forms a protective shield which protects against harsh conditions and corrosion. The paste will not crack or peel, and will prevent mildew while offering unbeatable protection.

SURFACE PREPARATION:

All surfaces should be free of dust, oil, gravel, or peeling paint and all other foreign matters. However, the product may be applied on rusty metal without any primer or brushing. Prior pressure washing of the surfaces is recommended for optimal results. Do not use the products on drillpipes/threads or surfaces that work in warm areas >50°C

APPLICATION

Apply with a soft bristle brush or broom. The paste can be used on both wet and dry surfaces. Under cold (<15°C) conditions it is necessary to heat the product (30°C to 50°C is the ideal temperature) for better flow and penetration. Coverage rates will vary. Recommended application is one or two single coatings for maximum reflectivity, durability, and useful life. During application, keep tools clean and free from build-up by frequent rinsing. Do not apply unless temperature is 5°C or higher (refer to heating of the grease).

CLEAN UP

Clean brushes, tools, and other equipment with soapy and/or hot water after use. Dried film may require warm water pressure cleaning. **Lanopro 84-01 Heavy Cleaner and remover** is also recommended as it is an environmental friendly degreaser.

PHYSICAL PROPERTIES

The product is non-toxic and has no negative environmental impact. It is approved for use in marine environments by Harmonized Offshore Chemical Notification Format (HOCNF). Use normal protective goggles to protect eyes. It is not necessary to take any special precautions for workers that use this product. See Material Safety Data Sheets (MSDS) for more information.

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