



EWE STOP[®] Rust (Grease)

TECHNICAL DATA SHEET

Product Description: EWE STOP[®] Rust (Grease) is a natural grease from sheep's wool formulated to protect, maintain and restore metal products. It is supplied as a thick paste and, when applied to a surface, will aid lubrication, give anti-seize properties and prevent corrosion.

This product is not suitable for high-temperature applications over 130°C.

Suggested Application: Clean the surface with a cloth and remove any loose material before applying. The surface should be dry before applying the product. Applying EWE STOP[®] Rust to wet or damp surfaces is not recommended.

It can be applied using a conventional grease gun.

Apply to a small test area to check you are satisfied with the finish before proceeding to the entire application.

Simply wash application equipment (and other materials used to apply the product) with hot, soapy water before reuse.

Features & Benefits: Provides hydrophobic, water-resistant and anti-seize lubrication using the protective properties of sheep's wool. It can be applied even when temperatures are below freezing. VOC-free and non-toxic, making it safe for the user and for areas where there are children, pets and wildlife.

Storage & Handling: EWE STOP[®] Rust is packed in recyclable containers. Materials should be stored in a closed container and protected from extreme temperatures. For those with wool allergies, gloves are recommended when handling the product.

Typical Properties: Physical properties are listed below (these indicate typical values and are not intended to be used as product specifications):

| | |
|--------------------------|----------------|
| Appearance at 25°C: | Yellow |
| Odour: | Mild, pleasant |
| Application temperature: | -5°C to 30°C |
| Moisture content: | < 0.3% |
| Melting Point: | 40°C |

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