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## NURAPLY EVERGUARD TPO SEAM CLEANER

### TECHNICAL DATA SHEET

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#### Application

Do not use on “bag fresh” Nuraply EverGuard TPO that has been exposed for less than 12 hours, unless it has been contaminated.

Follow the guidance below:

##### **Light Contamination**

Nuraply EverGuard TPO membrane that has been exposed overnight or up to a few days to airborne debris, foot traffic, dew, or light precipitation can usually be cleaned with a white cloth moistened with Nuraply EverGuard TPO Seam Cleaner. Be sure to wait for the solvent to flash off prior to welding.

##### **Dirt-Based Contamination**

Nuraply EverGuard TPO membrane that is dirt encrusted will require the use of a low residue cleaner, such as Formula 409, and a mildly abrasive scrubbing pad to remove the dirt. This **MUST** be followed by cleaning with a white cloth moistened with Nuraply EverGuard TPO Seam Cleaner. Be sure to wait for the solvent to flash off prior to welding.

##### **Exposure-Based Contamination**

Nuraply EverGuard TPO membrane that is weathered or oxidised will require the use of Nuraply EverGuard TPO Seam Cleaner and a mildly abrasive scrubbing pad to remove the weather or oxidised top surface layer. This **MUST** be followed by cleaning with a white cloth moistened with Nuraply EverGuard TPO Seam Cleaner. Unexposed Nuraply EverGuard TPO membrane left in inventory for a year or more may need to be cleaned as instructed above. Be sure to wait for the solvent to flash off prior to welding.

#### Description

Nuraply EverGuard TPO Seam Cleaner is used to clean Nuraply EverGuard TPO exposed or contaminated seams prior to heat welding to remove any residual contamination or to revitalise aged Nuraply EverGuard TPO.

#### Physical Properties

**Can Size:** 3.78 litres

**Weight per Carton:** 14.96Kg

**Cans per Carton:** 4

**VOC:** 861 g/L

**Storage:** Keep from freezing; store above 40°F (4.4°C)

**Installation Temperature:** Minimum application temperature is 4.4°C and rising



## Safety

Please observe the actual valid material safety data sheet and follow the described safety measures for handling of the product.

## Transport Classification

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*The information in this product data sheet is based on our experience and testing. It represents the latest information available at the time of printing, but no guarantee of its accuracy is made or implied, nor responsibility taken for use to which this information may be put. We reserve the right to alter or up-date information parameters and formulations at any time without notice.*