

### Description

Used to clean exposed or contaminated seams prior to heat welding to remove any residual soap or revitalize aged membranes.

### Application

- Do not use on “bag fresh” material that has been exposed for less than 12 hours unless it has been contaminated.
- Follow the guidance below for cleaning TPO:

*Light Contamination* — 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 EverGuard® TPO Cleanweld Conditioner. Be sure to wait for solvent to flash off prior to welding.

*Dirt-Based Contamination* — 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 EverGuard® TPO Cleanweld Conditioner. Be sure to wait for solvent to flash off prior to welding.



## Membrane Conditioner

*Exposure-Based Contamination* — Membrane that is weathered or oxidized will require the use of EverGuard® TPO Cleanweld Conditioner and a mildly abrasive scrubbing pad to remove the weathered/oxidized top surface layer. This must be followed by cleaning with a white cloth moistened with EverGuard® TPO Cleanweld Conditioner. Unexposed membrane left in inventory for a year or more may need to be cleaned as instructed above. Be sure to wait for solvent to flash off prior to welding.

- VOC Content of 50 grams/liter.

SPECIFICATIONS	
Can size:	1 gallon
Cans per carton:	6
Weight per case:	52.56 lb. (23.84 kg)
Cases per pallet:	48
Product SKU	7789000WP