

SKIN SHIELD

NU-SKIN**FEATURES**

- Protects skin against irritation from potentially harmful compounds
- Contains Lanolin and Aloe Vera to moisturize skin
- Does not harden; Allows skin to flex and breathe
- Protects against reaction from Latex

PROPERTIES

Appearance: Heavy white foam.

Boiling point: 212 °F

Specific gravity: 1.00 gr/cc

Non volatiles: 80-90 %

Solubility in water: Soluble

Flash point: None

Storage stability: Keep away from high temperatures and oxidizers

pH of liquid: 7-8

Flammability: Non-flammable aerosol

Packaging: 12x14oz Net Wt. Cans/Case

- Properties are typical and subject to usual manufacturing tolerances.

NU-SKIN is a special blend of Lanolin and Aloe Vera that forms an invisible protecting film on hands, arms, legs and other exposed skin areas. It shields the skin against damage caused by harsh chemicals, epoxies, fiberglass fibers, ink, paints, dyes and other potentially damaging compounds. NU-SKIN allows the skin to flex and breathe, while providing moisture to skin and reducing under-glove perspiration. It also protects against reactions from latex sensitivity and resists water wash off.

To use, spray a generous amount of product onto clean hands. Rubbing hands together will reduce the amount of foam while allowing NU-SKIN to penetrate into pores, providing deep protection. To remove, wash off with soap and water. Refer to the label and SDS for additional instructions and precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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