

TURCOFORM[®] MASK THINNER #4

HIGH FLASH POINT THINNER

DESCRIPTION:

TURCOFORM MASK THINNER #4 is a blend of solvents formulated for adjusting the viscosity of TURCOFORM MASKS used in the Chem-Mill Process. This product is also intended for reducing the initial viscosity of maskants and as a replacement of solvent lost due to evaporation from dip, flow coat and spray applications.

TURCOFORM MASK THINNER #4 meets the requirements for a non-photochemically reactive solvent as defined by the South Coast Air Quality Management District and Regulation 3 of the Bay Area Air Quality Management District.

PHYSICAL PROPERTIES:

Appearance:	Clear liquid
Gallon weight	12.2 pounds
Flash point, SETA Method:	40°C
Percent volatile; by volume:	100%

USE INSTRUCTIONS:

To assure uniform and reproducible results, adequate mixing of the mask solution is necessary prior to taking viscosity readings. Good mixing is very important especially after addition of the thinner. Caution must be exercised to prevent air from being drawn into the mask by the mixing action. The application viscosity of a maskant will vary depending on the type of application (dip, flow coat or spray) and on the formulation. Additional information will be found in the Product Data Bulletins for specific TURCOFORM MASKS.

DISPOSAL INFORMATION:

Dispose of spent solution per local, state and regional regulations. Refer to TURCO MATERIAL SAFETY DATA SHEET for additional disposal information.

CAUTION! Combustible liquid

TURCOFORM MASK THINNER #4 contains petroleum distillates and chlorinated solvent. Avoid contact with eyes, skin and clothing. Do not take internally. Use with adequate (equivalent to outdoor) ventilation.

Protective clothing, such as a chemical face shield or goggles, gloves and apron, made from solvent resistant materials should be worn when using this product. If TLV is exceeded a NIOSH-approved respirator should be worn.

Keep away from open flames or other sources of ignition, such as welding or cutting torches since hazardous gases may be formed. Open containers with caution to avoid spurting. Transport and store in closed containers below 50°C.

Before using this product refer to container label and TURCO MATERIAL SAFETY DATA SHEET for additional precautionary, handling and first aid information.

NOTICE:

The above information and recommendations concerning this product are based upon our laboratory tests and field use experience with this or similar products. However, since conditions of actual use are beyond our control, any recommendations or suggestions are made without warranty, express or implied. Manufacturer's and seller's sole obligation shall be to replace that portion of the product shown to be defective. Neither shall be liable for any loss, damage, or injury, direct or consequential, arising out of the use of this product.

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