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IMPORTANT

TERAPRO WATERPROOFING AND SURFACING SYSTEM STORAGE AND HANDLING GUIDELINES

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With warm weather approaching, it is timely to review storage and handling guidelines for Terapro Waterproofing and Surfacing System materials.

- Always store Terapro resins and Pro Catalyst out of direct exposure to sunlight and areas where solar load
 can be excessive (such as vehicle dashboards). Terapro resins and Pro Catalyst should be stored in cool,
 dry places that are well ventilated. The shelf life of resins may be reduced if the products are stored at
 temperatures above 85°F (29°C).
- Keep Terapro resins and Pro Catalyst away from direct exposure to sunlight until application. These
 materials should never be stored on the job site, as excessive heat can affect the usability of the products.
 Materials kept on the job site during application should be placed on a pallet in a shaded, well-ventilated
 area. In unshaded areas, materials should be covered with a white, reflective tarp in a manner that allows
 air circulation underneath the tarp.
- As with any construction material, the Material Safety Data Sheet (MSDS) should be reviewed for detailed handling and storage information. Material Safety Data Sheets for Terapro products are available on the Siplast Web site at www.siplast.com, or by calling 1-800-922-8800.

To help ensure a successful application, when working with the Terapro Waterproofing and Surfacing System it is important to remember the following points:

- Terapro is a two-component product. All Terapro resins, both summer and winter grades, must be catalyzed prior to application regardless of ambient or substrate temperature. Because Terapro resins are not activated until they are mixed with Pro Catalyst, contractors can prepare only the amount of resin required for a job, eliminating waste. Uncatalyzed resin will not cure, and will result in a failed application.
- Properly prepare the substrate and keep the application site clear of debris. Contamination of Terapro
 materials during storage, mixing, and application can adversely affect the system's performance.
- Always follow the detailed Terapro application instructions in the Terapro Waterproofing and Surfacing System Installer's Guide.

If you have any questions regarding Terapro mixing or application, please contact your Siplast Field Technical Representative or Sales Representative.

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