

Enviro Prime 789

Single-pack Moisture-cured Primer



DESCRIPTION

Enviro Prime 789 is a single-pack, moisture-cured polyurethane primer. It is used to prime substrates and to reactivate aged polyurethane topcoats before overcoating within the EnviroSystems trafficable and membrane systems.

AREAS OF USE

SURFACES: Suitably prepared mineral substrates, and aged Enviro 950 TC topcoat after abrading and reactivating with Enviro Thinner No. 1.

AREAS: Priming under Enviro 950 TC and reactivation of exceeded recoat windows in trafficable systems.

FEATURES & BENEFITS

- Single pack – no mixing of components
- Moisture-cured
- Fast overcoat window (1–24 hours under Enviro 950 TC)

PRODUCT INFORMATION

Packaging	4L and 20L Pails
Shelf Life	12 months in original sealed containers
Storage Conditions	Store in a cool, dry place away from ignition sources.
Compatible Coatings	Enviro 950 TC

COVERAGE RATE

Approximately 8.5 m²/L for one coat, subject to substrate and environmental conditions. On-site testing is recommended to determine substrate porosity.

SUBSTRATE PREPARATION

Surfaces must be clean, dry, sound, and free from dust, laitance, oils, and contaminants. When priming aged Enviro 950 TC, abrade and reactivate with Enviro Thinner No. 1 first.

APPLICATION

Apply one coat by brush or roller. When used under Enviro 950 TC, overcoat between 1 and 24 hours after application.

For applications or situations not covered above, contact EnviroSystems technical support.

CLEANING

Clean tools with Enviro Thinner No. 1 before the product cures.

LIMITATIONS

- Do not apply to wet surfaces or in rain.
- Flammable – keep away from ignition sources.

HEALTH & SAFETY ADVICE

Enviro Prime 789 is classified as hazardous and a Dangerous Good (flammable liquid). It contains isocyanates and may cause allergy or asthma symptoms if inhaled. Use only in well-ventilated areas, wear appropriate PPE including respiratory protection, and keep away from heat and ignition sources. Refer to the Safety Data Sheet for full safety and handling procedures.

KEEP OUT OF REACH OF CHILDREN

STATEMENT OF RESPONSIBILITY

The technical information and application advice given in this publication is based on the present state of our best knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to accuracy, reliability, or completeness either expressed or implied is given other than those required by Commonwealth or State Legislation. The owner, his representative or the contractor is responsible for checking the suitability of products for their intended use.

NOTE: Field service where provided does not constitute supervisory responsibility. Suggestions made by EnviroSystems, either verbally or in writing may be followed, modified, or rejected by the owner, engineer, or contractor since they, and not EnviroSystems, are responsible for carrying out procedures appropriate to a specific project.

NOTE: All products manufactured by EnviroSystems comply with the description and properties indicated in the technical data sheet that was current at the date of manufacture.



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