CETGUARD PASTE
SUBSTRATE REPAIR RESIN

DESCRIPTION
CETGUARD PASTE is a high performance two-component, rapid-curing, flexible acrylic thixotropic resin.

PRODUCT USE
CETGUARD PASTE is used for horizontal and vertical leveling, patching and repairs to substrates in conjunction with CETCO nontraffic bearing membrane system applications.

COLORS
CETGUARD Paste is supplied in standard light grey color.

PACKAGING
CETGUARD PASTE is supplied in 10-kg resealable drums with locking rings.

COVERAGE RATE
Recommended consumption is approximately 1.5 kg/m² (0.14 kg/ft²) for each 1 mm (0.039") of depth.

Note: CETGUARD PASTE 10-kg drum yields approx. 0.25 ft³.

See recommendations for specific applications. Yields will vary depending upon system selected and the smoothness and absorbency of substrate.

STORAGE
Always store in cool and dry location. Do not store in direct sunlight or in temperatures below 0°C (32°F) or above 25°C (77°F). Approximate shelf life is 6-months when left sealed, unmixed and with proper storage.

APPLICATION CONDITIONS
The normal recommended temperature range for use of this product is (ambient and substrate) between 3 °C (37°F) and 35 °C (95°F).

MIXING & CATALYZING
Thoroughly mix the entire drum of paste for 2–3 minutes before each use, and prior to portioning off resin into a second container if batch mixing. Catalyze only the amount of material that can be used within 20 minutes. Add pre-measured catalyst to the resin component, stir for 2-minutes using a slow-speed mechanical agitator or stir stick, and apply to substrate. The amount of catalyst added is based on the weight of the resin used.

Note: CETGUARD PASTE 10-kg drum yields approx. 0.25 ft³.

WORKING TIMES (AT 20°C (68°F))
• Pot Life: approx. 20 to 30-minutes
• Rainproof: approx. 30-minutes
• Next Coat: approx. 1-hour
• Fully Cured: approx. 3-hours

The times noted above are approximate, provided as a guideline, and may vary. Actual set times and cure should be established in the field based on actual field conditions.

TOOL CLEANING
When work is interrupted or completed, tools must be thoroughly cleaned with CETCO ACTIVATOR before the resin hardens.

SAFETY RECOMMENDATIONS
Refer to product Safety Data Sheet (SDS) prior to use or handling.

DISPOSAL
Catalyzed and cured resin may be disposed of in standard landfills. Uncured resin is considered a hazardous material and must be handled as such, in accordance with local, state and federal regulations.

<table>
<thead>
<tr>
<th>CATALYST REQUIRED PER 1-KG OF RESIN USED</th>
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<tbody>
<tr>
<td>6% CATALYST 3 °C TO 10°C (37°F TO 50°F)</td>
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<tr>
<td>4% CATALYST 10°C TO 20°C (50°F TO 68°F)</td>
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<tr>
<td>2% CATALYST 20°C TO 35°C (68°F TO 95°F)</td>
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APPLICATION GUIDELINES

HANDLING
Keep away from open fire, flame or any ignition source. Vapors may form explosive mixture with air. Avoid skin and eye contact with this material. Avoid breathing fumes. Do not eat, drink or smoke in area of application. Refer to product Safety Data Sheet (SDS) for additional information pertaining to this product and prior to use or handling.

PERSONAL PROTECTION EQUIPMENT
Workers should wear appropriate clothing to protect from accidental skin contact. When mixing or applying this product workers must use butyl rubber or nitrile gloves. Safety glasses with side shields are required for eye protection.

SURFACE PREPARATION
All substrates must be clean, dry, free of oil, grease, curing compounds, release agents, laitance, gross irregularities, loose, unsound or foreign material such as moss, algae growth, dirt, ice, snow, water or any other condition that would be detrimental to adhesion of resin to the substrate. Apply appropriate CETGUARD primer to substrate as required. Refer to TR.CG.106 “CETGUARD Substrate Preparation Guidelines” for specific recommendations and requirements. Contact CETCO for recommendations regarding specific applications.

APPLICATION
After mixing, apply CETGUARD PASTE to clean and prepared substrate at the required consumption using a trowel and/or brush. The paste should be spread evenly onto the surface at a recommended consumption of approximately 1.5 kg/m² (0.14 kg/ft²) for each 1 mm (0.039”) of depth. After troweling the paste in place finish the surface by smoothing out with an CETCO approved roller or brush. See individual system specifications for specific guidelines regarding application of topcoats. Refer to CETCO’s guidelines for substrate leveling, patching & repair for combining CETGUARD PASTE with kiln-dried quartz silica sand to create a modified repair mortar for leveling, patching and repairs.

REMARKS/COMMENTS
The information provided regarding application of CETCO products is based on extensive development work, as well as many years of experience, and is given to the best of our knowledge. However, due to the diverse conditions encountered in building construction, it is necessary for the contractor to test the product for its suitability in any given case. We reserve the right to make alterations in keeping with technical developments or improvements.

DISCLAIMER
NO WARRANTY, EXPRESS OR IMPLIED, IS MADE IN THIS DOCUMENT. THE PRODUCT IS NOT CLAIMED TO BE MERCHANTABLE OR FIT FOR ANY PARTICULAR PURPOSE. User and certified CETCO Approved Applicators determine suitability only. See individual CETCO product data sheets, SDS sheets, guide specifications and details for complete information regarding the suitability, application and handling of CETCO System products.