



3
DIVISION

Maintenance of
Concrete
03 10 00

Gypsum Cement
Underlayment
03 54 13

WHITE LATEX LIQUID®

Latex Additive

PACKAGING

- 5 gallon bucket with pour spout SKU:DWL5
- 1 gallon bottle SKU:DWL4X1

SUITABLE SUBSTRATES

- Suitable for use patching over Concrete, Wood, Gypsum when combined with Skimcrete XL or White Skim Coat.
- Reference White Skim Coat and Skimcrete XL Data sheets for application instructions.

White Latex Liquid is a non re-emulsifiable latex additive that is to be used in lieu of water as an admixture with White Skim Coat or Skimcrete XL to increase patch performance and durability. The addition of White Latex Liquid will increase the adhesion and flexibility of White Skim Coat and Skimcrete XL.

Features *When added to White Skim Coat (WSC) or Skimcrete XL

- › Improved patch adhesion on non-porous substrates
- › Improved patch flexibility
- › Enhanced water resistance and patch durability
- › Mildewcide protection

Preparation & Application

FOR PROFESSIONAL USE ONLY

Use chemical resistant gloves when handling.

Reference application instructions for White Skim Coat and Skimcrete XL.

Substrate Condition: Dry, interior substrates must be sound, clean, dry and free of contaminants (oil, dirt, laitance, adhesive residue) that may interfere with bonding to the substrate. Do not use solvents, acids or chemical adhesive removers to prepare the substrate. Avoid use of sweeping compounds on target substrate.

Mixing

To address any settling, mix WLL briefly with a low speed (300 rpm) mixer and paint paddle to ensure all contents are homogenous (typically 30 seconds). As an admixture for patch or skim-coat (Skimcrete XL & White Skim Coat), dilute WLL 1:1 (WLL:water) using equal parts WLL to equal parts potable water. Mix as directed above to yield WLL Solution. Remix diluted solution if it sits more than 18 hours.

Use WLL solution (1:1) admixture in lieu of water following specified water requirement for desired patching product.

Storage

Store in cool and dry conditions, out of direct sunlight in sealed containers. **DO NOT ALLOW TO FREEZE.** If material freezes, dispose in accordance with local, state and federal regulations.

Clean-up & Disposal

Wash hands and tools with soap & water before the material hardens, or within 5 minutes of material contact to ensure easiest removal. Cured material must be removed mechanically. Dispose waste or excess material in accordance with all local, state and federal regulations. Hardened material is generally considered construction waste.

LIMITED WARRANTY

Dependable, LLC warrants to the initial purchaser only that the goods sold hereunder will be free from defects in material and workmanship and, except as otherwise set forth herein, will conform to the specifications provided. If any failure to meet this warranty appears within one year from the date of shipment of the goods, on the condition that Dependable, LLC. will correct any such failure by either replacing or repairing any defective goods, at Dependable, LLC's option.

The preceding paragraph sets forth the exclusive remedy for all claims based on failure of or defect in the goods sold hereunder, whether such failure or defect arises before or during the warranty period and whether a claim, however instituted, is based on contract, indemnity, warranty, tort (including negligence), strict liability or otherwise. The forgoing warranty is exclusive and is in lieu of all other warranties whether written, oral, implied or statutory.

24 HOUR EMERGENCY: CHEMTREC®

1-800-424-9300

NON-TOXIC and NON-FLAMMABLE

Keep container closed and keep away from children. May cause slight eye abrasion or irritation if spilled or rubbed in eyes. Flush thoroughly with water.

If taken internally, call a physician.

Published technical data & instructions are subject to change without notice. Please contact Dependable for the most current technical data, safety data & application instructions.

Technical Assistance:

Visit our website: floorprep.com or call
1-800-227-3434

