

# DRYTEK

INNOVATIVE FLOORING SOLUTIONS



Self-leveling underlayments

SELF-LEVELING  
UNDERLAYMENTS

Decorative toppings

DECORATIVE TOPPINGS

Patch and skimcoat

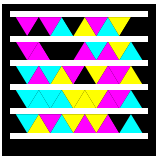
PATCH & SKIMCOAT

Moisture control

MOISTURE CONTROL

Substrate reinforcement

SUBSTRATE  
REINFORCEMENT



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# Self-Leveling Underlayments

DRYTEK® innovative self-leveling cements speed up turn-around time and reduce total project cost. Save both time and money by using DRYTEK Smarter Self-Leveling Underlayment Solutions.

DRYTEK self-leveling cements can be applied directly to new or moist concrete without having to apply a moisture barrier or waiting until the slab dries. Our cements can be applied directly to substrates with RH levels as high as 95% and glued-down floor goods can be applied shortly thereafter.

**Alkali Barrier:** All DRYTEK self-leveling cements are uniquely formulated, Low Alkali Cements (LAC) which block alkali migration and mitigate the risks of adhesive deterioration and subsequent bond loss.

**High Bond Strength/Low Shrinkage:** DRYTEK self-leveling cements are formulated to exhibit extremely low shrinkage which results in a very high strength matrix.

**Water Damage Stable:** Unlike many portland/gypsum levelers, DRYTEK self-leveling cements will not deteriorate if moisture is present.

## DRYTEK 4000

DRYTEK 4000 is a value-engineered, easy-to-use, self-leveling underlayment designed for use over various substrates providing a fresh surface on which sensitive finished floor goods can be applied without additional preparation. DRYTEK 4000 can be poured from 1/8" – 3" (3 – 75 mm) in a single pour.



<b>POUR DEPTHS</b>	1/8" – 3" (3 – 75 mm)
<b>COVERAGE AT 1/4" (6 MM) THICKNESS</b>	approx. 25 ft <sup>2</sup> (2.3 m <sup>2</sup> )/ 50 lb (25 kg) bag
<b>WORKING TIME</b>	15 – 20 min
<b>TIME TO FOOT TRAFFIC</b>	3 – 4 hrs
<b>TIME TO INSTALL FLOOR GOODS</b>	3 days

# Self-Leveling Underlayments

## DRYTEK® 7200

A high quality, self-leveling underlayment designed for use over various substrates, including concrete and ceramic tile. DRYTEK® 7200 provides a highly smooth surface on which sensitive finished floor goods can be laid directly without additional preparation.



## DRYTEK 7400

A superior quality, fast-drying, dual purpose self-leveling cement that can be used both as a durable and attractive interior wear surface, as well as a high-performance underlayment for troubled substrates. For application over a wide variety of substrates.



## DRYTEK 7600

A premium quality, cement-based self-leveling underlayment. DRYTEK 7600 is a fast-drying formula designed for use over a wide range of substrates, including concrete, VCT, exterior glue plywood, ceramic and quarry tile. Contains special fibers which provide added reinforcement. Recommended for use with radiant heating systems.



	DRYTEK® 7200	DRYTEK 7400	DRYTEK 7600
<b>POUR DEPTHS</b>	1/8" – 1-1/4" (3 – 32 mm)	1/16" – 1-1/4" (1.5 – 32 mm)	1/8" – 2" (3 – 50 mm)
<b>COVERAGE AT 1/4" (6 MM) THICKNESS</b>	30 ft <sup>2</sup> (2.8 m <sup>2</sup> )	32 ft <sup>2</sup> (3 m <sup>2</sup> )	28 ft <sup>2</sup> (2.6 m <sup>2</sup> )
<b>WORKING TIME</b>	15 – 20 min	15 – 20 min	15 – 20 min
<b>TIME TO FOOT TRAFFIC</b>	1 – 4 hrs	1 – 2 hrs	1 – 2 hrs
<b>TIME TO INSTALL FLOOR GOODS</b>	16 hrs	6 hrs	6 hrs

# Decorative Toppings

## DRYTEK 9400

A premium quality self-leveling, fast drying wear surface cement. DRYTEK 9400 may be integrally tinted, making it the designers choice for attractive finished floors. Superior abrasion resistance makes it perfect for multiple environments such as retail, warehouse, and manufacturing facilities.



<b>POUR DEPTHS</b>	1/8" – 1/2" (3 mm – 12 mm)
<b>COVERAGE AT 1/4" (6 MM) THICKNESS</b>	26 ft <sup>2</sup> (2.4 m <sup>2</sup> )
<b>WORKING TIME</b>	15 – 20 min
<b>TIME TO FOOT TRAFFIC</b>	1 – 2 hrs
<b>TIME TO INSTALL FLOOR GOODS</b>	18 hrs

## DRYTEK DCF

DRYTEK DCF is the ultimate decorative and functional finish for a variety of surfaces. Exceptionally user-friendly, DRYTEK DCF can be applied as an ultra smooth surface by trowel, squeegee or sprayer to create a myriad of desirable visual effects and appearances. The high strength and abrasion resistance of DRYTEK DCF makes it an excellent finished flooring system for shopping centers, retail, hospitality, lobbies and any interior floor or wall where a high style, decorative surface is desired. DRYTEK DCF is an economical one component, just-add-water, system, allowing for ease of storage and simplicity at the job site. Pigmenting DRYTEK DCF can be done integrally, with liquid pigments, or topically using stains and/or dyes.



<b>POUR DEPTHS</b>	1/8" (3 mm) max.
<b>COVERAGE AT 1/16" (1.5 MM) THICKNESS</b>	89 ft <sup>2</sup> (8.2 m <sup>2</sup> )
<b>WORKING TIME</b>	15 – 25 min
<b>TIME TO FOOT TRAFFIC</b>	1 – 3 hrs
<b>TIME TO INSTALL FLOOR GOODS</b>	15 – 25 min

# Specialty Leveling

## DRYTEK 3000

A revolutionary, fast-setting, lightweight underlayment made from a proprietary formula of portland cement and specialized aggregate particles. These specialized particles give the product a range of unique properties, optimized for use as a lightweight substrate for DRYTEK self-leveling materials such as DRYTEK 7200. DRYTEK 3000 is fast-drying and is easy to mix and pour in place. DRYTEK 3000 can be installed from 3/4" – 6" (19 – 152 mm) in a single pour.



<b>INSTALLED DENSITY DRY</b>	25 – 28 lbs/ft <sup>3</sup> (400 – 449 kg/m <sup>3</sup> )
<b>INSTALLED DENSITY 90% RH</b>	28 lb/ft (449 kg/m)
<b>WORKING TIME</b>	60 min
<b>FOOT TRAFFIC</b>	12 hrs
<b>INSTALL DRYTEK SELF-LEVELING CEMENT CAP AT 1/2" (12 MM)</b>	24 hrs

# Patch and Skimcoat

## DRYTEK 8400

A premium quality, fast drying underlayment patch designed for use over most substrates including concrete, exterior glue plywood, VCT, ceramic and quarry tile. Excellent for deep fills and trenching.



## DRYTEK SKIMCOAT

The premium quality, fast-drying underlayment designed for skim-coating, smoothing and leveling prior to the application of floor coverings. Material may be applied from skim coat (feather-edge) to 1" (24 mm). Finished floor material may be installed as soon as 30 minutes after application depending on thickness, drying conditions and type of flooring material. This trowel-applied product has a superior creamy consistency making it the ideal choice for patching.



# Warranties



## 15 Year System Warranty<sup>^</sup>

See Data Sheet 230.17 for complete warranty information.

APPLICATION	PRODUCTS
Underlayment	DRYTEK <sup>®</sup> 7200 DRYTEK 7600 DRYTEK Multi-Purpose Primer DRYTEK 104S Epoxy Primer DRYTEK DM1 Reinforcing Mat
Floor Warming	LATICRETE <sup>®</sup> Floor HEAT Mat (only)
Waterproofing/ Anti-Fracture	LATICRETE 9235 Waterproofing Membrane LATICRETE Hydro Ban <sup>™</sup> LATAPOXY <sup>®</sup> Waterproof Flashing Mortar
Sound Control/ Anti-Fracture	LATICRETE 125 Sound & Crack Adhesive LATICRETE 170 Sound & Crack Isolation Mat * LATICRETE QT Sound Control Underlayment Patent No.: 6,920,723
Thin Bed Method	LATICRETE 254 Platinum (regular or rapid version) LATICRETE 255 MultiMax <sup>™</sup> United States Invention Patent No.: 6,784,229 B2 LATAPOXY 300 Adhesive LATICRETE Sure Set <sup>™</sup> LATICRETE Glass Tile Adhesive LATICRETE 4-XLT – LATICRETE 4237 Latex Additive mixed with any of the following LATICRETE 211 Powder; or LATICRETE 317; or LATICRETE 272 Mortar ; or LATICRETE PermaColor <sup>™</sup> Grout (for installation of paper face mounted glass mosaics only) United States Invention Patent No.: 6784229 B2 (and other Patents) LATICRETE 4237 Latex Additive mixed with LATICRETE 272 Mortar LATICRETE 3701 Mortar Admix mixed with any of the following LATICRETE 272 Mortar; or LATICRETE 317; or LATICRETE 220 Marble & Granite Mortar * LATICRETE 325 Premium Tile Adhesive mixed with LATICRETE 333 Super Flexible Additive
Grouting	LATICRETE SpectraLOCK <sup>®</sup> PRO Premium Grout (non-industrial applications) United States Invention Patent No.: 6881768 (and other Patents) LATICRETE SpectraLOCK PRO Grout (non-industrial applications) LATAPOXY 2000 Industrial Grout LATICRETE SpectraLOCK 2000 IG LATICRETE PermaColor Grout * LATAPOXY SP-100
Sealant <sup>†</sup>	LATICRETE Latasil <sup>™</sup> LATICRETE Latasil 9118 Primer

<sup>†</sup> Use of suitable flexible sealant is required per Tile Council of North America Detail EJ171 for use in expansion joints, coves, corners, changes in plane and other joints or wherever tile or stone abuts dissimilar materials or restraining surfaces.

\* Available in the markets outside of the United States of America and Canada.

<sup>^</sup> See Data Sheets 230.16 and 230.17 for complete warranty information.

# Mats

## DRYTEK® DM 1 REINFORCEMENT MAT

DRYTEK® DM1 Reinforcement Mat is part of the DRYTEK Reinforcement Mat System. The system includes DRYTEK's specially designed reinforcement mat encapsulated in a DRYTEK self-leveling underlayment.



## DRYTEK MVB

DRYTEK MVB is a 3 component, roller applied epoxy coating specifically designed to reduce vapor emission in substrates for various floor coverings.



# Primers and Sealer

## DRYTEK MULTI-PURPOSE PRIMER

DRYTEK Multi-Purpose Primer is a premium quality, water-based concentrate containing acrylic polymers and selected surface activation agents which penetrate deeply into the substrate and maximize bond strength.



## DRYTEK EPOXY PRIMER 104S

DRYTEK 104S Primer is a two component high-solids epoxy primer applied with a sand broadcast – part of the DRYTEK Decorative Wear Surface System.



## DRYTEK 608 PREMIUM URETHANE SEALER

DRYTEK 608 Premium Urethane Sealer is a clear two component water-based catalyzed aliphatic urethane emulsion sealer. Exhibits excellent abrasion resistance without the solvent odors associated with other urethane products. Extremely fast set time and a very long pot life.



# **DRYTEK**

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