

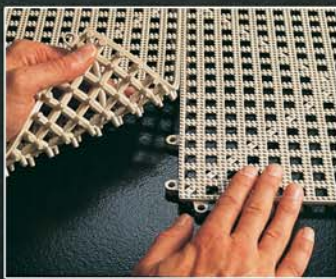


Pool Blue, Blue, Burgundy, Gray, Teal, Black, Almond, Kelly Green, Hunter Green, Yellow, White, Red

Introducing Dri-Dek.[®] The Self Draining Floor System.

No more puddles. No more wet floors. No more germs. Now there's Dri-Dek. The perfect solution for showers. Steam rooms. Dressing areas. Locker rooms or any place that gets wet.

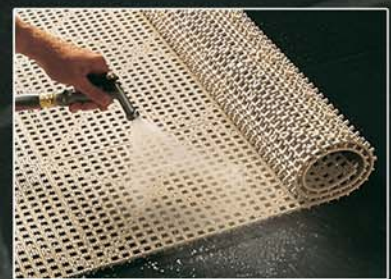
Why? Because Dri-Dek's textured surface not only drains water. Its patented design lifts you above wet floors, too. And it comes in 12 designer colors. So you can match any decor. Anywhere. Anytime.



Dri-Dek snaps together to form a surface of any length, width or shape.



Dri-Dek trims to fit anywhere.



To clean, spray it off or you can even use high pressure wash to keep your surface like new.

Kendall Products
P.O. Box 8656
Naples, Florida 34101
Fax: 800-828-4248

For fast 24-hour shipping, order online at www.dri-dek.com
or Call 800-348-2398. Email: info@dri-dek.com

Made
in
the U.S.A.

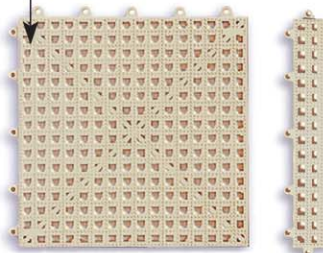
Dri-Dek Specifications

INTERLOCKING TILES, SHEETS AND ROLLS



3' x 4' Dri-Dek Sheet
(PERMANENTLY BONDED TILES)

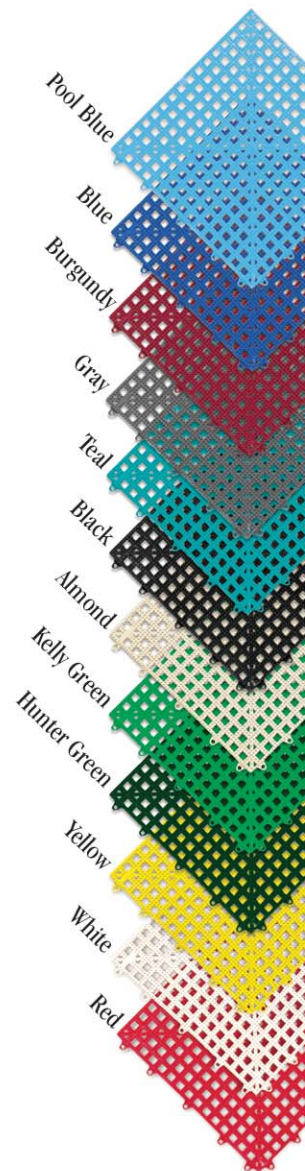
1' x 1' Dri-Dek Tile



2" x 12" Edge
(BEVELED BORDER)

2" x 2" Corner

3' x 12' Dri-Dek Roll
(NOT SHOWN)



MADE IN THE U.S.A.

PHYSICAL PROPERTIES

Material: Oxy-B1 Vinyl / Tile Size: 12"x 12"x 9/16" / Weight: 14.5oz/tile / Dri-Dek Additives: Oxy-B1, Ultraviolet Stabilizers / Tensile Strength: 2750 PSI (ASTM D 412) Elongation: 348%
Weather Resistance: 96% retention of Elongation, 107% retention of 100% Modulus, 98% retention of Tensile Strength / 99% retention of Color (Weatherometer @ 720 hours) /
Temperature Range: Designed for continuous environments from -30° F and not exceeding 167° F (ASTM D 746) / Chemical Resistance: Resistant at ambient temperature to inorganic acids, oils, grease, detergents, brine and organic solvents except Methyl Ethyl Ketone (MEK), Tetra Hydro Furan (THF), Demethyl Formamide (DMF), Methyl Iso Butyl Ketone (MIBK) and Phosphate Ester. Dri-Dek will withstand < 50% Nitric Acid concentration. / Dielectric Strength: 500volts/Mil (ASTM D 149) (non-conductive) / Insulation Resistance: 1000 Megaohms/1000ft. (UL 82-106) / Volume Resistivity: 1 x 10¹⁷ ohm-cm (ASTM 257057T) / Flammability: Flame resistant. Passed Vertical Flame Test UL 94V-0 / Description: Dri-Dek is a 12"x 12"x 9/16" interlocking square made from virgin Oxy-B1 polyvinyl chloride that is flame and chemical resistant. Each square has a knobby, perforated surface with the registered brand name Dri-Dek in two corners.