



EXCELLENT SKID RESISTANCE AND LOW PROFILE WITH EPT TREADWAY®

TREADWAY® Traction & Grip Surfaces

EIA/KEE | LLDPE

Engineered Polymer Technologies' line of Treadway® is designed to be used as a traffic-bearing walkway for workers and light equipment. Treadway® can be bonded to any polymer-based surface (geomembrane or geotextile) utilizing hot air, wedge welding or adhesive bonding. This includes geomembrane liners, secondary-containment, reservoir liners, floating covers and canal liners.

Treadway® can be manufactured in gray or safety yellow for higher visibility. Treadway® surface provides excellent skid resistance while the low profile does not disrupt water run off. Treadway® is provided in a width of 60" and length of 75'. Custom widths, lengths, colors, and thicknesses are available upon request. Treadway® is also available with a Peel-N-Stick backing.



PHYSICAL PROPERTIES

COLOR

WHITE SAND (GRAY),
SAFETY YELLOW, BLACK

TOTAL COMPOSITE THICKNESS

1 PLY - 45 MIL; 3 PLY - 80 MIL

COEFFICIENT OF FRICTION (CoF)

DCOF-WET: 0.90

ROLL LENGTH

75'

WIDTH

30" OR 60"

WELDING

HOT AIR, WEDGE OR RF

POLYMERS AVAILABLE

EIA/KEE, LLDPE



For more information on EPT XTRM PLY® Treadway® Products,
call us at 908-558-0011 or visit www.epttech.com.



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