



Product Data Sheet

EPT *Treadway*

PRODUCT DESCRIPTION— EPT *Treadway* Roll-Out

EPT *Treadway* roll-out is designed to be used as a traffic-bearing walkway on any polymer based surface. This includes geomembrane liners, secondary-containment, reservoir liners, floating covers and canal liners. **EPT *Treadway*** can be manufactured in gray, black and safety yellow for higher visibility. The **EPT *Treadway*** surface provides excellent skid resistance and the low profile does not disrupt water run off. Special width and length rolls are also available, as well as custom thickness and color.



PHYSICAL PROPERTIES

Colors Available: Gray*, Black or Safety Yellow

Size: **Roll-out** - 30" & 60" x 60'
Peel-N-Stick—1'x20' & 8"x18"

Substrate Thickness: 120 Mills (nominal)

*Peel-N-Stick only available in Gray

Puncture Resistance: 96 lbs

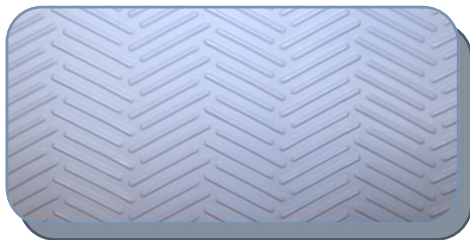
Tear Strength: 200 lbs x 200 lbs

Shore A Durometer: 85

Hydrostatic Resistance: 400 psi

PRODUCT DESCRIPTION— EPT *Treadway* Peel-N-Stick

EPT *Treadway* Peel-N-Stick is designed for applications where time or equipment will not allow for heat sealing of **roll-out EPT *Treadway***. In a matter of minutes **EPT *Treadway* Peel-N-Stick** can be applied to a wide variety of surfaces to provide excellent skid resistance wherever it is required.



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