

Product Data Sheet

24 MIL Double Sided – TECHNICAL SPECIFICATIONS

A heavy-weight fabric that incorporates a special weave pattern coating recipe is designed to improve toughness and abrasion resistance. This product is intended for exposed applications for long period.

Product Information

USES	A interim cover/liner
AREAS OF APPLICATION	Canal lining, Well pads
FEATURES/BENEFITS	 Anti-Slipper: 3 oz. Needle punch Weave: Woven Black HDPE Scrim Coating: LDPE, Coating on each side

Product Data

COMPOSITION	A heavy-weight fabric with a special weave pattern coating recipe to improve toughness and abrasion resistance.
COLOR	White, Black or other colored coatings available
SPECS	 THICKNESS - ASTM D1777: Nominal 24 mil (0.60mm), ±10% STRIP TENSILE - ASTM D7003: 2" MD 250 lb, CD 200 lb GRAB TENSILE - ASTM D7004: MD 500 lb, CD 350 lb TONGUE TEAR - ASTM D5884: large scale MD 100 lb, CD 100 lb HYDROSTATIC RESISTANCE - ASTM D751: 400 psi PUNCTURE RESISTANCE - ASTM D4833: 275 lb MULLEN BURST - ASTM D751: 650 psi DIMENSIONAL STABILITY - ASTM D1204: MD -1.5%, CD -1.0% LOW TEMPERATURE FLEX - ASTM D2136: MD & CD :Pass @ -40° (-40° F ACCELERATED UV WEATHERING - ASTM G 151/154: >90% strength retention after 2000 hrs exposure @ 0.77 W/m²/nm, or 1200 hrs exposure @ 1.35 W/m²/nm

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