

DEVCOM

MANUFACTURING LLC



Heavy Duty Crack Suppression/Isolation Premium Flooring Underlayment - GS-4000CSI

100% MADE IN THE USA WITH OUR PATENTED "GO-GREEN" CONSTRUCTION DESIGNS

Premium Water Resistant, Recycled Anti-Fracture Non-Wicking Membrane

Save Time and Money w/ our 100% Primerless Chemistry – Simply Sweep!

OUR 1-2 Combo Punch is our Super Hi-Strength Patented Antimicrobial/Non-Wicking Design plus our 40% Lighter Weight Than Typical Noxious Asphalt/Membrane Designs

Patented Elastomeric Adhesive-Membrane Design Provides Up To 1/2" Crack Strength

Passes (and exceeds) ANSI 118.12 for 1/8" Crack Suppression/Isolation (High Performance Rating)

Guaranteed Zero Moisture Wicking for the Ultimate in Water Resistance/Protection

E-Z Peel Self Adhered/Peel and Stick Technology for Silky Smooth Tear Resistant Liner Release

Super-Aggressive Crystal Clear Hot Melt PSA Adhesive w/ Zero VOC's/Solvents

5 Layer Membrane Construction w/ Hi-Strength Insulating Water Tight METPET Core

Maximum Water Resistance/Protection via our Patented HYDRO-SEAL™ Butt-Seam/Joint Design

Highly Reflective/Super Energy Efficient/Insulated Core

Zero Light Transmission Provides Maximum Adhesive Protection Against UV/IR – 100% Opaque

70% + Recycled/Reclaimed Content by Weight – Fully Sustainable

Standard GreenSkin Colors: "GO-Green"/Metallic – Personalized Logos/Private Label Designs Available on All T/L Orders

Standard Adhesive Color/Tint: Clear

WE ARE VERY PRICE COMPETITIVE! WE DO NOT UPCHARGE FOR OUR GO-GREEN DESIGNS!

Applicable Testing Procedures:

Passes (and exceeds) ANSI 118.12 for 1/8" Crack Suppression/Isolation (High Performance Rating)

Adhesion to Plywood: ASTM D903 = 4.25 lbs/in width

Tensile Strength MD: ASTM D882 = 209 Lb/In-Width – TD: ASTM D882 = 223 Lb/In-Width

Tear MD: ASTM D1922 = 5,681 Grams – TD: ASTM D1922 = 5,966 Grams

Elongation at Break: ASTM D412 = 500% Minimum

Application Temperature = 15 deg F – 140 deg F

Service Temperature = -25 deg F – 195 deg F

Robinson Flooring: ASTM C627 = Extra Heavy Commercial Rating (successfully completed cycles 1-14)

Puncture: ASTM E154 = 192 Lbs

Water Vapor Transmission Rate: ASTM E 96-53 (Method E) = .0011 perms



Made with Pride in the Heartland of the USA!

Corporate Office

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