

SurfaceChoice™ Realtree Xtra®Korad® over Extreme Plus

High Performance Thermoplastic Polyolefin

Product Description

Extreme Plus is a high-melt-strength thermoplastic polyolefin (TPO) sheet engineered for improved thermoforming characteristics. Extreme Plus provides a wide processing range, enabling consistent, controlled sag performance for stable thermoforming. Extreme Plus has excellent strength and durability. The Realtree Xtra®Korad® overlay combines the TPO characteristics with the weather resistant features of Korad® film.

Technical Properties

Property	Test Method	Value*
Specific Gravity	ASTM D-792	1.10
Tensile Strength	ASTM D-638	3,000 psi
Tensile Modulus	ASTM D-638	220,000 psi
Flexural Modulus	ASTM D-790	300,000 psi
Izod Impact (Notched) 73°F	ASTM D-256	13.5 ft-lbs./in
Heat Deflection Temperature (@264 psi, annealed)	ASTM D-648	163°F
Flammability	FMVSS 302	Passes

**All values based on 0.125"
unless otherwise stated*

For additional information, please contact Spartech at 800-677-4338 (800-67-SHEET), e-mail info@spartech.com or visit our website at www.spartech.com

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