

MSI

Making Dream Surfaces Attainable



Everlife[®]

From MSI
RIGID CORE
LUXURY VINYL
FLOORING

www.msisurfaces.com/Everlife

Colors



Akadia



Barrell*



Bembridge*



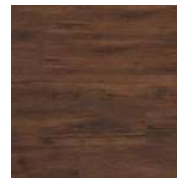
Billingham*



Boswell*



Bracken Hill



Braly*



Brianka



Brookline



Cranton



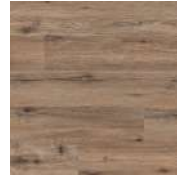
Draven



Dunite Oak



Exotika



Fauna*



Finely*



Grayton



Hawthorne*



Jenta



Kardigan



Katella Ash*



Ludlow*



Mezcla*



Runmill Isle



Ryder*



Sandino*



Stable*



Walnut Waves



Weathered Brina*



Whitfield Gray*



Woburn Abbey



Wolfeboro

Total thickness	6.5MM
Core thickness	5.5MM
XPE Backing	1MM
Wear Layer	20 mil
Plank size	7" x 48"
ASTM F2199 (Dimensional Stability)	Passes
ASTM F1914 (Residual Indentation)	Passes (PSI Equivalent > 5,000 lbs.)
ASTM F1514 (Heat Stability)	Passes
ASTM F1515 (Light Stability)	Passes
ASTM 648 (Radiant Panel)	>0.45 watts/CM2, NFPA Class 1
ASTM E662 (nbs smoke)	<450
ASTM (E492-09 / ASTM 989-06)	72 - drop ceiling / 54 - 6" slab
ASTM E2179 (Impact Sound Reductions)	Δ IIC $\geq$ 26 dB
ASTM F925 (Resistance to Chemicals)	Passes
ASTM D5116 (VOC Requirements)	Passes < 100 mg/m
ASTM D2047 (Coefficient of Friction)	$\geq$ 0.6 (Dry)
Scratch/Scuff/Abrasion Properties	Very Good
Phillips Castor Chair @ 100 lbs.	Passes @ 25,000 cycles
Installation System	Patented Locking System (Angle / Angle)
Certifications	FloorScore & Greenguard
Residential Warranty	Lifetime
Light Commercial Warranty	20-Year
Commercial Warranty	15-year

The Prescott Collection by MSI contains no phthalates and uses 100% virgin vinyl.

Disclaimer:

MSI developed the most on-trend designs in luxury vinyl flooring with its Everlife® collection which includes high variation designs. It is recommended that the consumer go to www.msisurfaces.com/Everlife or view a display sample with room scene to see the high color variation. It also is recommended for a consumer to use a qualified installer who works with a recommended dealer, and will follow the installation instructions for Everlife® products.