

Pregis

PolyPlank Renew®

Non-abrasive, shock-resistant,
cushioning protection

Made Using Post-Industrial
Recycled Content

PolyPlank Renew® Engineered Foam Plank

- Minimum 60% post-industrial recycled content
- Incorporation of recycled content decreases virgin material use, lowers energy consumption during the manufacturing process, and reduces landfill waste
- Extruded in several thicknesses and densities. Laminated for multiple thicknesses and varying properties
- Laminated foam provides maximum cushioning, excellent dimensional stability and an economical foam plank



PolyPlank LAM Typical Properties

Property	Test Method	Units	LAM170	LAM220
Compressive Strength	ASTM D-3575 SUFFIX D	lb/in ² 25%	3 - 10	5 - 11
		lb/in ² 50%	12 - 15	14 - 17
Compressive Set	ASTM D-3575 SUFFIX B	%	<22	<22
Nominal Density		lb/ft ³	> 1.5	> 2.0



Minimum 60% post-industrial
recycled content



Cost-effective



Easy-to-use

Markets

Electronics
Home Goods
Automotive
Light Industrial

Products worth protecting deserve Pregis

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