

PolyPlank Renew[®] Foam

Nonabrasive, Shockproof Cushioning Protection,
Made Using Post Industrial Content

POLYPLANK RENEW™ ENGINEERED FOAM PLANK

- Made with a minimum of 60% post industrial content
- Sustainable solution with no extra cost
- 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 |



Minimizes environmental impact



Cost-effective



Easy to use

Markets

Electronics
Home Goods
Automotive
Light Industrial

