



Invention & innovation are the driving force behind Nexterra carpet tile backing. A precise blend of technology & design, Nexterra high-performance backing sets industry standards for sustainability and performance.

35% post consumer content from recycled water, soda bottles, & 50% post consumer recycled glass find new life in Nexterra, all of which is diverted away from our rapidly-filling public landfills. Nexterra backing utilizes 100% green energy in the manufacturing process, so the environment gains can continue indefinitely.

## One Great Idea Into Many Features & Benefits

- 1 85% Post Consumer Content
- 2 50% Stronger
- 3 Lighter
- 4 Puralex
- 5 Environmental
- 6 Performance
- 7 Warranties
- 8 Third Party Certification
- 9 Ready to LEED
- 10 The Footprint

**1**

**85% Post Consumer Content**

The industries highest percentage of post consumer recycled content.

35% PET (Polyethylene Terephthalate) water & soda bottles.

50% post consumer recycled glass.

**2**

**50% Stronger**

Nexterra is stronger than conventional carpet tile backing with vastly improved tuft bind performance.

**3**

**Lighter**

Lighter than conventional carpet tile, Nexterra reduces transportation cost.

**4**

**Puralex**

Another innovative technology applied to all Nexterra tiles is Puralex. This odor neutralizer purifies the air while constantly renewing itself.

**5**

**Environmental**

Nexterra is manufactured utilizing 100% Renewable Green Energy.

**6**

**Performance**

Exceptional performance in dry/wet tuft bind retention, dimensionally stable, and withstands heavy foot traffic.

**7**

**Warranties**

Wear, tuft bind, pilling & fuzzing delamination, edge ravel, zippering, static propensity, & dimensional stability.

**8**

**Third Party Certification**

A LCA (Life Cycle Analysis) for Nexterra is currently being completed by an independent testing laboratory. Nexterra is being certified against the NSF 140 standard, a multi-product testing protocol for identifying sustainable products.

**9**

**Ready to LEED**

Nexterra's post consumer content contributes twice the dollar amount than pre-consumer content in the U.S. Green Building Councils Leadership in Energy and Environmental Design (LEED) Green Building Rating System.™

**10**

**The Footprint**

Nexterra contributes toward landfill diversions by utilizing post consumer water bottles.

Each Nexterra tile contains 2 lbs. of post-consumer recycled content.

All Nexterra manufacturing facilities utilize 100% Certified Green Renewable Energy.

Puralex can help to lower VOC's. (Volatile Organic Compounds)



We Buy 100% Certified Renewable Energy