



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



Trash Turns Into Tile.

All Nexterra carpet tiles & adhesives carry the CRI (Carpet & Rug Institutes) Green Label Plus certification and qualifies or assists in obtaining LEED points for Indoor Air Quality low emitting materials.

All carpet products are produced in facilities that purchase 100% certified green renewable energy. For information visit www.epa.gov

Contact our Technical Services Department for Additional information at 800 451 1250 or visit us at www.beaulieucommercial.com

Nexterra® & Puralex® are registered trademarks of Beaulieu Group, LLC.

LEED® is a registered trademark of the U.S. Green Building Council. www.usgbc.org



Proud member of EPA's Green Power Partnership.

B Ō L Y Ü | Cambridge | Aqua

BOLYU® Contract, Cambridge Commercial, and Aqua® Hospitality Carpets are divisions of Beaulieu Commercial.