

EcoComfort Step Cushion by The Mohawk Group

A 100% Post Consumer Recycled Content Pad Engineered for Carpet

Another sustainable offering from The Mohawk Group, EcoComfort Step is a 100% post consumer recycled content pad. Engineered exclusively for use with The Mohawk Group carpets. EcoComfort Step cushion offers excellent comfort underfoot and provides support to the carpet which enhances longer life. Available in both Tackless (for moderate traffic, i.e. offices and guest rooms) and Doublestick (for heavy traffic, i.e. corridors, lobbies, dorms, lounges) in three different weights to meet any installation requirement.



BENEFITS

- Non allergenic/Mold & Mildew Proof/No Bacteria Growth
- Clean/Uniform/Non Deteriorating
- Exceedingly Durable/Lightweight/Easy to Install
- Adds Luxury Feel and Richness to Carpet
- Keeps Otherwise Discarded Materials out of Landfills
- Increases Wear Life of Carpet
- CRI Green Label Certified
- Contributes to LEED® Certification
 - MR Credit 4.1 and 4.2: Recycled Content
 - MR Credit 5: Regional Materials - Manufactured in Vernon, CA 90058
 - EQ Credit 4.1: Low Emitting Materials - Flooring
 - EQ Credit 4.3: Low Emitting Materials - Adhesives



PRODUCT SPECIFICATIONS

Cleaner & Greener

- The only post consumer recycled content cushion available
- Made from primarily Mohawk brand recovered carpets
- Cushion looks cleaner and sleeker due to special processing of recovered materials
- 100% Recycleable

Tackless & Double Stick Cushion Available in Three Weights

- 28 oz
- 32 oz
- 40 oz

Double Stick

- For Double Stick installations (heavy traffic; corridors, lobbies, dorms, lounges)
- Contains 90% post consumer recycled content and 10% pre consumer content
- Recommended adhesives include NuBroadlok™ Premium Multi-purpose and EnPress™ Pressure Sensitive from The Mohawk Group

Tackless

- For Stretch-in installations (moderate traffic; offices and guestrooms)
- Contains 100% post consumer recycled content

For detailed materials specification information, please visit themohawkgroup.com. To review this product's eco-attributes for LEED, visit our LEED Plus Calculator at themohawkgroup.ecoscorecard.com