

Sustainable Facts

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Eco-Shell with Cork



Possible
LEED Credit
Contribution

Recycled Content

Pre-Consumer 7%

MR 4

1-2

Regional Materials

Manufactured in Middlefield, Ohio, an ISO 14001 facility

MR 5

1-2

Rapidly Renewable Resources

All profiles 7%

MR 6

1

Human Life-Safety

Comfortable underfoot and slip resistant

Return on Investment

Easy to clean, no waxing required

Reduced water, detergent and energy costs

Environmental Fact Sheet



Where we can use natural, renewable resources, we do.



Using fewer resources is good for the environment and the bottom line.



We make floors that help people work, play, shop, heal and learn better.



We use more recycled content at the start and recycle more product at the end.

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EcoNaturals™ Rubber Tile Eco-Shell™ with Cork Collection

EcoNaturals™ Rubber Tiles, Eco-Shell™ with Cork Collection is part of a system that balances impact across people, the environment and the bottom line. Our goal is to develop solutions that use better materials, practice resource stewardship, and create people-friendly spaces while maximizing reused and recycled content.

BETTER RAW MATERIALS

Eco-Shell with Cork Tiles are manufactured using the most environmentally responsible materials possible while assuring consistency in quality and performance. We use local suppliers as often as we can to reduce the environmental impact from transportation.

- Minimum number of raw material supplier sources enables better consistency in quality and formulation, resulting in less waste and energy usage.
- Made with 2.5% cork by weight (5% by volume) and 4.5% walnut shell dust by weight (4.5% by volume). Both total 7% and are rapidly renewable resources as well as a pre-consumer materials.
- All raw materials undergo testing at the supplier and at the factory before use to ensure every product meets stringent specifications.

RESOURCE STEWARDSHIP

Eco-Shell with Cork Tiles are manufactured in Middlefield, OH. Our modern factory applies an environmental management system (ISO 14001) reuses recycled water in manufacturing, specially engineered venting in summer to keep it cool and redirected heat from the manufacturing process in winter to reduce energy usage.

- Realized 68% reduction of facility water consumption since 2006.
- High-efficiency dust collectors prevent dust from escaping into the environment.
- Off specification batches are reprocessed during manufacturing to prevent waste.

PEOPLE-FRIENDLY SPACES

One of our core beliefs is that people are happiest when they are offered choices that help them balance their needs and stay true to their values. Rubber flooring has shock absorbing qualities and natural acoustic properties so they can more easily perform the many balancing acts their lives require.

- Naturally slip-resistant floors help to reduce slip/trip-and-fall accidents.
- Environmentally responsible, no-wax maintenance program means no finishing chemicals to enter the waste stream.
- FloorScore™ certified for good indoor air quality

REUSE AND RECYCLE

Johnsonite's rubber flooring technology allows reuse or redistribution of nearly all its post-industrial rubber tile scrap. We capture raw-material excess, scrap and off-spec material product and reuse them in the manufacturing process or repurpose them.

- Newly implemented program in place to reduce total landfill waste by 76%.
- No-dye-lot manufacturing means all leftover materials can be used on the next project and not land filled.
- Tiles can be installed with releasable adhesive for repurposing in other areas.

ISO 14001, ISO 9001 certificate no. A-636

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