

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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Vinyl Sheet

Tarkett Vinyl Sheet is part of Tarkett's choice of sustainable solutions, an integrated system that allows for balancing all the competing needs, while making choices that are truly sustainable and work together aesthetically.

BETTER RAW MATERIALS

- Tarkett Vinyl Sheet is produced with low or no VOC water-based inks
- Tarkett's production site quality management is ISO 14001 certified

RESOURCE STEWARDSHIP

Tarkett's Farnham, Quebec manufacturing facility:

- Is powered by hydroelectricity, a clean energy
- Has reduced effluent emissions between 2006 and 2007 by: VOC = -25.7%, CO₂ = 14.9%, Nox = -33%, Waste = -6.7%, Landfill = -43%
- Does not emit ozone-depleting gases
- Recycles the heat from the production oven to other parts of the plant
- Vinyl Sheet has high product performance, which reduces the replacement cycle and upholds warranties of 20+ year* / 15-year / 10-year

*Lifetime warranty on wear and manufacturing defects

PEOPLE-FRIENDLY SPACES

- FloorScore™ certified for assurance of low-emitting materials and indoor air quality
- Easy to clean and maintain using a neutral floor cleaner and water, eliminating the need for harsh chemicals required by some floors
- Vinyl Sheet is hypo-allergenic, will not trap dust and other airborne contaminants, allowing for proper filtration through HVAC systems
- Tarkett resilient sheet accessories are certified by the Environmental Choice Program for demonstrating environmental leadership and meeting stringent standards
- All Tarkett vinyl sheet flooring adhesives are nonflammable and low VOC water-based versus solvent-based adhesives that adversely affect air quality when they evaporate

REUSE AND RECYCLE

- Tarkett's resilient manufacturing facility recycled approximated 10% of the paper, cardboard, wood and metal used during production

Please note:

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