



Vinyl Composition Tile

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VCT

Due to its general characteristics, vinyl coatings are ideal in different projects. The easy installation, maintenance and duration, keep them being highly demanded products.

Through-pattern construction means color and pattern are retained for the life of the floor.

Available in 1/8 in

Recommended for commercial or residential applications

Designed for long wear in heavy traffic areas

Proven durability and low installed price point.





Vinyl Composition Tile 1/8

Thru Chip



480



482



503



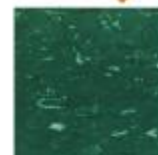
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514



522



524



527



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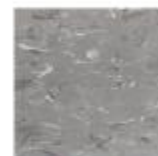
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572



573



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582



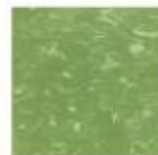
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589



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592



593



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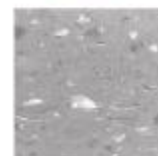


597



598

Van



457

The colors may vary in the final sample

Premium Quartz

Solid



60



65



69



600



601



602

**Slip
Grip**



869



873



875



880

**Premium
Marble**



323



325



326



327



329

**Premium
Wood**



201



202



203



204



205



206

The colors may vary in the final sample



Solid



61



64

Premium Marble



324



328

Thru Chip



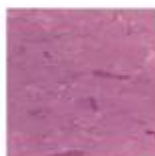
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501



504



510



523



525



526



536



537



571



577

The colors may vary in the final sample





◆ Residential ◆ Institutional ◆ Education ◆ Commercial

◆ Entertainment ◆ Corporate ◆ Sports





Advantages

- ◆ Our floors combine quality and versatility available in different styles and colors
- ◆ Easy installation
- ◆ Easily interchangeable pieces
- ◆ They are thermal floors and adapt to the environment of the spaces where they are installed



- ◆ They are self-extinguishing floors which prevents the spread of fire
- ◆ Easy cleaning and maintenance
- ◆ Low structural weight

Technical Info VCT

Specifications

Vinyl Tile

Description	Tile
Size	12 x 12 in (305 x 305 mm)
Thickness	1/8 in (3.1 mm)
Packaging Pieces per carton sq. ft. per carton weight per carton	45 45 sq. Ft. (4.18 m ²) 61 lb (28 kg)

Vinyl Plank

Description	Plank
Size	4 x 24 in (10.16 x 60.69 cm)
Thickness	1/8 in (3.1 mm)
Packaging Pieces per carton sq. ft. per carton weight per carton	68pcs 45 sq. Ft. (4.18 m ²) 62 lb (28.5 kg)



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Installation

Subfloors/underlayments shall be dry, clean and smooth. They shall be free from paint, varnish, excessive adhesive residue, wax, oil and other foreign matter. A successful bond and moisture test must be completed before starting installation. The calcium chloride test for moisture may also be conducted. Temperature shall be maintained at a minimum of 65°F (18°C) and a maximum of 100°F (38°C) for 48 hours prior to and during installation, and for 48 hours after completion. A minimum temperature of 55°F (13°C) shall be maintained thereafter. Condition all flooring materials and adhesives 48 hours prior to room temperature prior to starting installation. Protect all materials from the direct flow of heat from hot-air registers, radiators or other heating fixtures and appliances.

Maintenance

Initial protection.

The typical construction site involves various trades people and an equal variety of solids, traffic and stains all of which can damage the unprotected flooring. The application of several coats of polish 48 hours after installation will help to protect the new flooring and most likely reduce the number of tiles needing replacement before the area is put into actual use.

- Job site clean-up

To enhance the appearance of the finished installation, it is good practice to thoroughly clean the areas before leaving.

1. Sweep the floor.
 2. Remove all scrap and trash from the job site.
 3. Remove any adhesive smears from the surface of the flooring. Dried adhesive can be removed with mineral spirits or lighter fluid.
 4. If possible, wait 24 hours before moving furniture or appliances on or across the floor.
- Always use wood or hardboard runways to move furniture and/or appliances, even when using a dolly.

- Do not wash your floor within the next two days.



We provide solutions in floors and
coatings for each project

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