Answers to Vinyl Flooring FAQs



What is vinyl flooring made of?

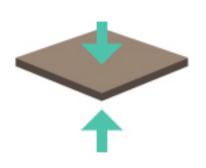
Colored polyvinyl chloride (PVC) chips (a synthetic plastic polymer)

It is constructed by fusing together 4 layers:

- Wear: Protects floor from fading and stains
- Design: Photographic image of wood, stone, ceramic tile, or slate
- Inner core: Plastic resin to keep flooring stable and flat
- 4. Backing: A moisture barrier protects flooring from warping

How is vinyl tile made?

By forming PVC chips into solid sheets using pressure and heat



How long do vinyl floors last?

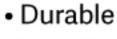
15 to 25 years



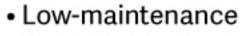
What are the benefits of vinyl flooring?

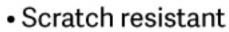












- Stain resistant
- Water resistant

Where can vinyl floors be installed?

Vinyl floors are a great choice for both residential and commercial spaces - especially high-traffic areas.

Such as:

Schools

Offices

- Grocery stores
- Basements
- Bathrooms
- Laundry rooms





To learn more about vinyl flooring, contact the team at Floor Factors today.

www.floorfactors.com