



Stretch-In Installation Instructions

LifeGuard™ is a carpet tile designed with a reinforced carpet core that provides the ultimate protection for your carpet.

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Floor Preparation:

The floor must be prepared free of dirt and debris. A concrete floor should be prepared with a concrete sealant. A concrete sealant should be applied to the floor before installation.

Concrete or other floor should be prepared before installation. A concrete sealant should be applied to the floor before installation.

Conditioning:

LifeGuard™ should be allowed to acclimate to the room temperature before installation.

Tackless Strip:

When installing LifeGuard™ use a tackless strip to secure the tiles to the subfloor.

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For carpet tiles, use a tackless strip to secure the tiles to the subfloor.

LifeGuard™ should be installed on a concrete floor. A concrete sealant should be applied to the floor before installation.

Area under the carpet tiles should be prepared before installation. A concrete sealant should be applied to the floor before installation.

Radial expansion should be considered when installing LifeGuard™. A concrete sealant should be applied to the floor before installation.

Cushion:

Use a cushion for LifeGuard™ carpet tiles. A concrete sealant should be applied to the floor before installation.

The reinforced LifeGuard™ carpet tile should be installed on a concrete floor.

LifeGuard™ carpet tiles should be installed on a concrete floor. A concrete sealant should be applied to the floor before installation.

Carpet cushion should be glued to concrete flooring using a good quality cushion adhesive. Apply adhesive using a 15" – 18" zig-zag line around the perimeter of the room, along the seams, and in the center of the cushion.





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LifeGuard™ is a floating wood floor system. The floating core is designed to be installed over a concrete subfloor or a concrete slab on grade. It is designed to be installed over a concrete subfloor or a concrete slab on grade. It is designed to be installed over a concrete subfloor or a concrete slab on grade.

Carpet Layout and Cutting:

Be sure to check the carpet dimensions and the area to be covered. The carpet should be laid out on the floor before cutting. The carpet should be laid out on the floor before cutting. The carpet should be laid out on the floor before cutting.

Cutting Length Seams:

For length seams, use a hand saw to cut the carpet. The carpet should be laid out on the floor before cutting. The carpet should be laid out on the floor before cutting. The carpet should be laid out on the floor before cutting.

For width seams, use a hand saw to cut the carpet. The carpet should be laid out on the floor before cutting. The carpet should be laid out on the floor before cutting. The carpet should be laid out on the floor before cutting.

For length seams, use a hand saw to cut the carpet. The carpet should be laid out on the floor before cutting. The carpet should be laid out on the floor before cutting. The carpet should be laid out on the floor before cutting.

Cutting Cross Seams:

For cross seams, use a hand saw to cut the carpet. The carpet should be laid out on the floor before cutting. The carpet should be laid out on the floor before cutting. The carpet should be laid out on the floor before cutting.

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Seam Sealing:

After the seams are cut, use a seam sealer to seal the seams. The seam sealer should be applied to the seams. The seam sealer should be applied to the seams. The seam sealer should be applied to the seams.

Seaming:

For seaming, use a hand saw to cut the carpet. The carpet should be laid out on the floor before cutting. The carpet should be laid out on the floor before cutting. The carpet should be laid out on the floor before cutting.

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Power Stretching:

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