



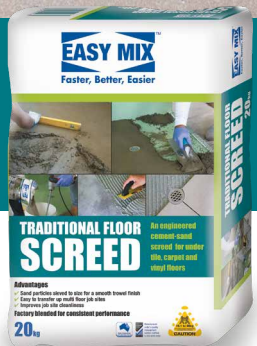
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How to install a cement floor underlayment for

TILES or CARPET



Specially formulated to provide a consistent, free-flowing strong screed underlay for tiles, carpets and vinyl flooring.



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# How to install a cement floor underlayment for

# TILES or CARPET

## You will need

- ✓ Bucket
- ✓ Drill with mixing attachment
- ✓ Screed
- ✓ Float or trowel
- ✓ Measuring jug
- ✓ Latex bonding liquid

## Preparation prior to application

### Wet Areas



#### Wet Area Prep

Ensure surface is completely solid, dry, structurally sound and free of loose particles and contaminants. Waterproof any wet area surfaces.

### Dry Areas



#### Dry Area Prep

All masonry, cementitious and other absorbent surfaces must be primed with a latex bonding agent like Lanko 751 or Easy Mix Prime & Bind prior to installation of screed.

## Mixing and application guidelines



#### Mix

Into a clean bucket, add 1 litre of clean water and 1 litre of Lanko 751 or Easy Mix Prime & Bind per 20kg bag of Easy Mix Screed. Mix using a drill mixer on low speed until it is smooth and homogeneous.



#### Apply the Screed

Place the mixture onto the area to be filled. Level and plane to the desired thickness with an appropriate straight edge. Apply the desired surface finish using a wooden or polyurethane float.



#### Installing tiles

Wait for Screed to cure (usually after seven days) and then apply tile adhesive in accordance with manufacturers instructions.

## Helpful tips

- Make sure you use protective gloves, eyewear and a mask when mixing the dry ingredients.
- Discard any material that has exceeded the pot life or working time of the product.
- Allow the screed to cure for seven days before applying adhesive.