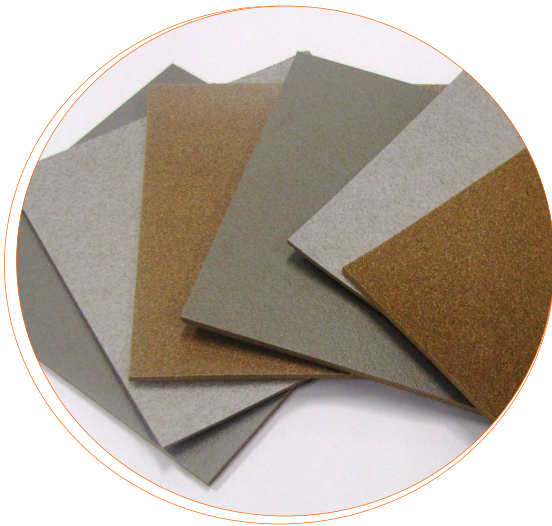


TECHNICAL INDUSTRIAL FLOORING TIF49

RESILIENT CORK RUBBER FLOORING



Technical Industrial Flooring **TIF 49** is an excellent solution for a variety of demanding industrial and commercial flooring needs. TIF49 combines the benefits of both cork and rubber to provide a resilient material ideal for many different projects providing walking and standing comfort.

It's a silent final floor that absorbs impact and step noise and is suitable for most indoor uses due to its unique level of flexibility.

It has excellent impact resistance and can protect against damage from dropped tools. Amorim durable flooring provides resistance to water, oils and grease, with low maintenance costs.

Advantages of installing TIF 49



Supply dimensions

Available in rolls of varying thickness. It's easily installed and can be used with standard glues already available in the market.

Endless Customization

Depending on the final application TIF49 can be finished with a variety of colours, anti-slip paints, and other coatings to provide a tailored finish.

ROLLS STANDARD DIMENTIONS*

WIDTH	1000 mm
THICKNESS	3 mm
LENGHT	22 m

*Other dimensions upon request



Technical Data

PROPERTY	TYPICAL VALUES	TEST METHOD
Density	900 kg/m ³	ASTM F 1315
Hardness	75 Shore A	ASTM D 2240
Tensile Strength	1,7 MPa	ASTM F 152
Compressibility @ 400 psi	22 %	ASTM F 36
Recovery after 1min (min)	80 %	ASTM F 36

General Installation Instructions

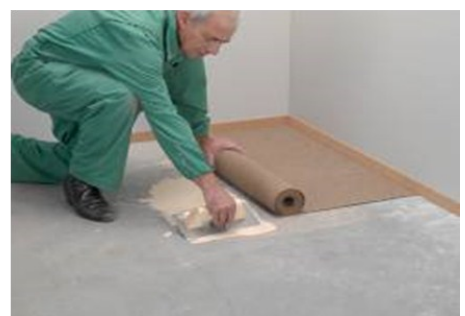
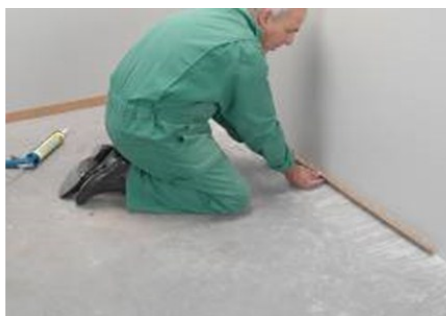
The following installation instructions are recommendation, but are not intended as a definitive project specification. They are presented in an attempt to be used with recommended installation procedures of the adhesive and coating manufacturers.

Subfloor must be dry, clean, smooth, level, and structurally sound. It should be free of dust, solvent, paint, wax, oil, grease, asphalt, sealers, curing and hardening compounds, alkaline salts, old adhesive residue and other extraneous materials. Make sure all the material needed is at job site before start installation.

Recommended adhesives: Neoprene contact adhesive; Acrylic adhesive or Polyurethane adhesive

Recommended coatings: Acrylic or Polyurethane coating

For detailed installation instructions, please contact us.



Sustainability

TIF 49 conforms to all present regulations for hazardous substances: free from PVC, asbestos, heavy metals (Pb, Cd, Hg and Cr (VI)), polycyclic aromatic hydrocarbons (PAH).

