

CORK-RUBBER SOLUTIONS

Cork-rubber solutions

Recycled and sustainable accessories for flooring systems

With very good vibration absorbing abilities, cork and rubber can be used in a multipurpose space such as a garage or absorb noise from neighbours when a washine machine is being used.

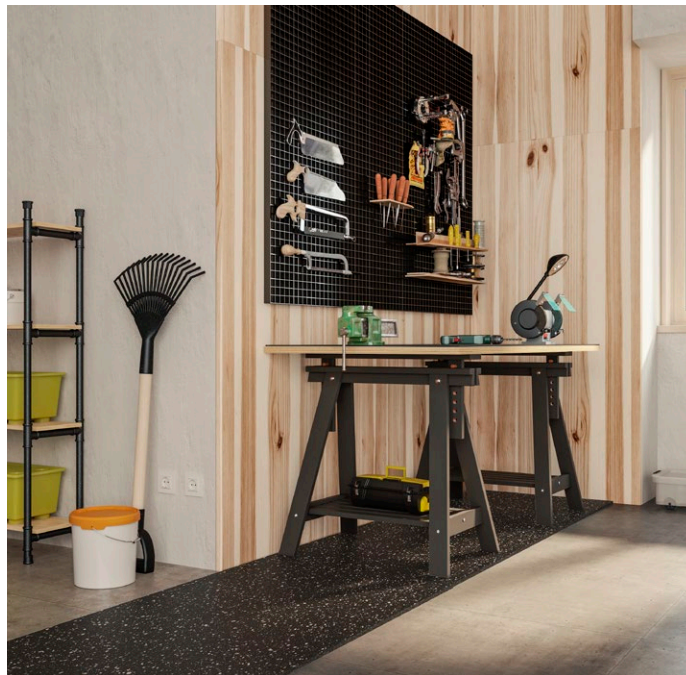
It is also possible to install a personal gym at home with these products applied in the floor. Easy to clean and easy to apply, it's a solution that can be part of anyone's life.



The **Cork Inside** seal guarantees that this product contains, in its cork formulation, a 100% natural and recyclable material with unique technical properties.

Cork Inside formulations combine cork with other materials and are developed and rigorously tested by Amorim Cork Solutions' innovation and engineering teams. **Cork Inside** responds to stringent requirements and guarantees the performance required for its application.

ANTI-VIBRATION MAT LARGE SIZE RUBBER PAD



Dimension
1500x700 mm



Thickness
≈ 10 mm

FEATURES

- Easy and fast to install
- Very quick vibration absorbing abilities
- Produced with recycled rubber and recycled EVA and cork

COMMON USES

- Underneath treadmills
- Garages

TECHNICAL INFORMATION

Density	490–570 kg/m³
Tensile Strength (min)	0.25 MPa
Compressibility at 100 psi (min)	25–45%
Recovery at 100 psi (min)	80%

MULTIPURPOSE PADS

PACK OF 4 RUBBER PADS



Dimension
100x100 mm



Thickness
≈ 10 mm

FEATURES

- Easy and fast to install
- Very quick vibration absorbing abilities
- Produced with recycled rubber and recycled EVA and cork

COMMON USES

- Underneath washing machines
- Air conditioning units
- Chillers
- Electricity generators
- Workbench machine tools

TECHNICAL INFORMATION

Density	490–570 kg/m³
Tensile Strength (min)	0.25 MPa
Compressibility at 100 psi (min)	25–45%
Recovery at 100 psi (min)	80%

MACHINE PAD

FOR UNDERNEATH YOUR MACHINES



Dimension
600x600 mm



Thickness
≈ 10 mm

FEATURES

- Easy and fast to install
- Very quick vibration absorbing abilities
- Produced with recycled rubber and recycled EVA and cork

COMMON USES

- Underneath washing machines

TECHNICAL INFORMATION

Density	490–570 kg/m³
Tensile Strength (min)	0.25 MPa
Compressibility at 100 psi (min)	25–45%
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AMORIM CORK SOLUTIONS



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