

CORK-RUBBER SOLUTIONS



AMORIM
CORK COMPOSITES



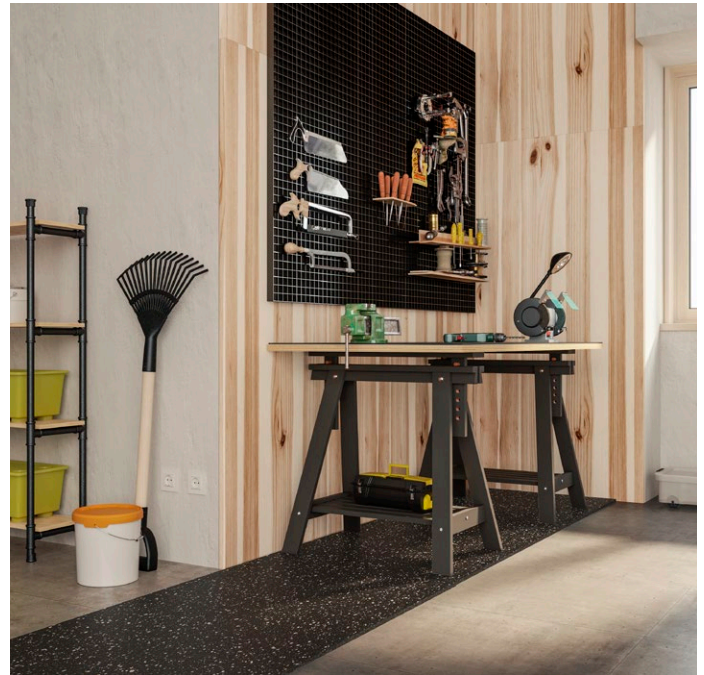
Cork-rubber solutions

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.

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/m ³
Tensile Strength (min)	0.25 MPa
Compressibility at 100 psi (min)	25–45%
Recovery at 100 psi (min)	80%



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 Composites' innovation and engineering teams. **Cork Inside** responds to stringent requirements and guarantees the performance required for its application.



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
- Electricity generators
- Air conditioning units
- Workbench machine tools
- Chillers

TECHNICAL INFORMATION

Density	490–570 kg/m ³
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/m ³
Tensile Strength (min)	0.25 MPa
Compressibility at 100 psi (min)	25–45%
Recovery at 100 psi (min)	80%



The data provided in this brochure refers to typical figures. This information is not intended to be used as a purchasing specification and does not imply suitability for use in any specific application. Failure to select the proper product may result in either product damage or personal injury. Please contact Amorim Cork Composites regarding recommendations for specific applications. Amorim Cork Composites expressly disclaims all warranties, including any implied warranties of merchantability or of fitness for any particular purpose. Amorim Cork Composites shall not be liable for any indirect, special, incidental, consequential or punitive damages as a result of using the information listed in this brochure, any of its material specification sheets, its products or any future use or re-use of them by any person or entity. For contractual purposes, please request our Product Specifications Sheet (PDA).



AMORIM CORK COMPOSITES
Rua de Meladas, 260 - P.O. Box 1
4536-902 Mozelos - VFR
Portugal
T. +351 22 747 5300
F. +351 22 747 5301
E. acc@amorim.com

AMORIM CORK COMPOSITES USA
26112 110th Street
Trevor, WI 53179
USA
T. +1 262 862 2311
F. +1 262 862 2500
E. acc@amorim.com

www.amorimcorkcomposites.com

