CREATIVE INTERIORS
Cork comes from the bark of the cork oak tree (Quercus Suber L). It is a plant tissue, 100% natural, which covers the trunk and branches. One cubic centimeter of cork contains about 40 million cells. Cork is known as “nature’s foam” due to its alveolar structure.

Cork is sustainably harvested by specialized professionals without damaging the trunk. The cork oak tree re-grows the outer bark layer and is harvested every 9 years. Over the course of its lifetime, which lasts about 200 years, Cork is a natural material which is both renewable and recyclable.
We have always been circular.

Amorim Cork Composites - a Corticeira Amorim company - was founded in 1963 to add value to cork not used in the cork stoppers industry and to cork stoppers at the end of their life.

Since then, in the framework of our innovation culture, we have discovered and identified other materials from other industries (industrial symbiosis) to blend with cork and leverage its attributes.

For this purpose, we use different materials from the footwear, automotive and packaging industries. We give a new life to materials that otherwise would be wasted.

So, together, we:
- Reduce waste
- Give a new life to products
- Take care of the planet
Recycled and sustainable accessories for decorative applications

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.

Achieve a unique, natural look for the walls of your home, full of personality, by using our decorative panels. Also explore the versatility of our multipurpose rolls for a variety of different applications.

A natural, elegant and modern material, cork makes spaces more welcoming and inviting while also adding thermal comfort, reducing noise and increasing energy savings.

NEW PRODUCT
MULTIPURPOSE CORK ROLL ROLLS

FEATURES

- Versatile and adaptable
- Ideal for handicrafts
- Suitable for anti-slip applications
- Easy and quick to apply and cut

Products with adhesive on the back

Dimension
500x3000 mm

Thickness
4 mm

Quantity
1 roll per pack

Colors

Iris
**MULTIPURPOSE ADHESIVE CORK ROLL ROLLS**

- **Features**
  - Versatile and adaptable
  - Ideal for handicrafts
  - Suitable for anti-slip applications
  - Easy and quick to apply and cut

- **Specifications**
  - **Dimension**
    - 450x3000 mm
  - **Thickness**
    - 1.2 mm
  - **Quantity**
    - 1 roll per pack

**MULTIPURPOSE CORK ROLL ROLLS**

- **Features**
  - Versatile and adaptable
  - Ideal for handicrafts
  - Suitable for anti-slip applications
  - Easy and quick to apply and cut

- **Specifications**
  - **Dimension and Thickness**
    - 500x8000 mm → 2 mm
    - 500x5000 mm → 4 mm
  - **Quantity**
    - 1 roll per pack
MULTIPURPOSE TILES NATURAL
WALL TILES

- Adhesive cork wall tiles
- Decorative function
- Thermal and acoustic insulation properties
- Easy and quick to apply

MULTIPURPOSE TILES TRENDY
WALL TILES

- Adhesive cork wall tiles
- Decorative function
- Thermal and acoustic insulation properties
- Easy and quick to apply
MULTIPURPOSE TILES MIX
WALL TILES

- Adhesive cork wall tiles
- Decorative function
- Thermal and acoustic insulation properties
- Easy and quick to apply

Dimension: 500x500 mm
Thickness: 4 mm
Quantity: 4 units per pack

MULTIPURPOSE TILES FABRICS
WALL TILES

- Adhesive cork wall tiles
- Decorative function
- Thermal and acoustic insulation properties
- Easy and quick to apply

Dimension: 500x500 mm
Thickness: 4 mm
Quantity: 4 units per pack
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 (PDS).