

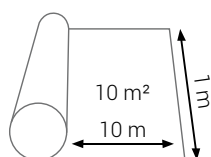
Expert Cork Roll

Rolls from natural cork



CLASSIFICATION

| | |
|-------------|--------------------------|
| Standard: | PN-EN 12103:2002 |
| Thickness: | 2 mm \pm 0,15 mm |
| Dimensions: | 10000 x 1000 mm \pm 1% |



PARAMETRY TECHNICZNE

| Parameter | Unit | Value | Standard |
|-----------------------------------------------------------|-------------------|--------------|-----------|
| Density | kg/m ³ | 185 \pm 5% | EN 672 |
| Weighted index of the impact reduction level ΔL_w | dB | 18 | ISO 717-2 |
| Thermal Conductivity | W/(mK) | 0,05 | EN 12667 |
| Moisture content | % | \leq 8,0 | EN 12105 |
| Tensile Strength | kPa | \geq 200 | ISO 7322 |
| Compression | % | \leq 35 | ISO 7322 |
| Shape recovery | % | \geq 75 | ISO 7322 |

WYMIARY I PAKOWANIE

| Dimensions [mm] | m ² /pack | m ² /pal. |
|------------------|----------------------|----------------------|
| 10000 x 1000 x 2 | 10 | 350 |

Product available in a bulk packaging, only. Dimensions 1050x830x1020 mm

CHARACTERISTICS

Product of rolled cuboid shape with smooth surface, made from natural cork. Colour – shade of brown.

APPLICATION

The intended use of Cezar rolls is making underlays directly under floating floors in order to even out unevenness of subfloor before laying the laminated floors or solid wood or wood-like multi-layer floors, as well as sound muffling layer.

STORING

Mats should be stored in original packaging in premises not designed for storing organic solvents, in rooms not exposed to overheating nor daily light. Protect packaging against mechanical damaging.

TRANSPORTATION

Mats should be transported in original packaging, in accordance with national transportation regulations. Loading should be protected against mechanical damaging and overheating.

MANUFACTURER

Cezar Przedsiębiorstwo Produkcyjne
Dariusz Bogdan Niewiński
ul. Strefowa 2, 19-300 Elk, Poland
Tel. +48 87 620 99 00

PRODUCTION FACILITY

GRANORTE – Revestimentos de Cortiça, Lda. Avenida de Santiago, 68
4520-470 Rio Meão, Portugal

Cezar®

Perfection in details