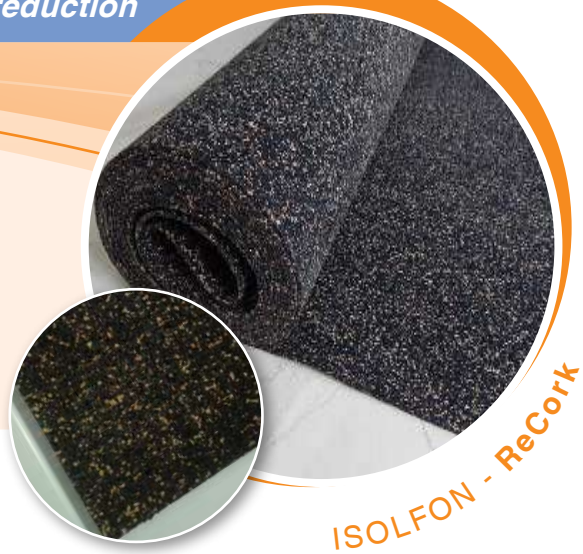
ISOLFON ReCork

Cork and recycled rubber rolls for Sound & Vibration reduction

ISOLFON ReCork : impact sound noise insulation membrane, with excellent elasticity and resiliency.



ISOLFON ReCork : is produced from natural, synthetic and recycled elastomeric compounds and cork, bonded with polyurethane glue. It is easy to install, resilient and durable with low structural weight. It can be 100% recycled. I**SOLFON ReCork** is suitable for all conventional subfloor and floor covering.

TECHNICAL CHARACTERISTICS

Thickness:	3mm*
Fire rating:	B2-Efl (DIN 4102)
Temperature limits of applicability:	-30°C, +80°C
Coefficient of thermal conductivity:	0.085 W/mK (EN12667:2002)
Apparent dynamic rigidity:	88 MN / m3 (EN 29052-1)

*other thicknesses available uppon request with MOQ

APPLICATIONS

- Floating floors (it can be used directly on the screed flooring or old coating).
- Antivibration underlay sheet, specifically used in renovations where available space is restricted.
- It can be installed as all traditional floating floor substrates.

ACOUSTIC PROPERTIES

Estimation of impact sound attenuation level *(according to EN ISO 10140-3)*	**ΔLw (dB)**
Application *(thickness 3mm)*	**ΔLw (dB)**
Test under ceramic	15
Test under glued parket 15mm	17
Test under floating parquet	21

Typical residential tile floating floor system with approved adhesive, grout and tile floor covering.



For more technical details or specifications, please refer to our technical department.

*Our company applies the Quality Management System **ISO 9001.2008** & Environmental Management System **ISO 14001.2004***

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