

FabBRICK®

Sustainability sheet



RECYCLED TEXTILE BRICK

Reference : REV20102.5

Use : wall covering

- Acoustic absorption
- Thermal insulation
- Non-flammable
- Mechanical resistance



FabBRICK® - The recycled textile brick

A material committed to meeting the UN Sustainable Development Goals (SDGs).

DESCRIPTION:

Material made of 80% recycled textile and 20% bio-based adhesive (solvent-free, petroleum-free)

APPLICATION:

Decorative wall covering that is aesthetic, acoustically absorbent, thermally insulating, and non-flammable

PROCESS:

- Low-tech technology: Energy-efficient with low CO₂ emissions
- Patented material and process

PERFORMANCES:

- VOC emissions: A+
- Acoustic : $\alpha_w = 0.45$ (NF EN ISO 11654)
- Thermal: $\lambda = 0.085$ W/mK (NF EN 12667:2001)
- Fire reaction: M2 (M1 available on request - NF P92-501:1995)

KEY FEATURES:

- Recycled and recyclable product
- Multi-performance material
- All types of textile compositions, with hard points
- Colour by textile sorting, no dyes
- Certified "Fabriqué à Paris"

