

TABIABSORBER 5 ROLL

Tabiabsorber 5 roll is an underlay material for flooring that reduces impact noise and insulates thermally; it is used in building construction and renovation, especially in rooms with ceramic tiles.

- Recycled rubber particles with a PU elastomer adhesive binder.
- It has a black appearance with a smooth surface with a fine granular texture.



Width	1 m	+/- 1.5 %
Length	16 m	+/- 1.5 %
Thickness	5 mm	+/- 0,3 mm
Density	750 - 850 kg/m ³	
Surface weight	3,75 – 4,25 Kg/m ²	

Tensile strength:	0.5 - 1,0 N/mm ²	(ISO 1798)
Elongation at break:	50 - 80 %	
Temperature range:	- 30°C to 80°C	
Fire resistance:	B 2	(DIN 4102-1)
Heat transmission coefficient:	0.03 m ² K/W	(DIN 52612)
Impact noise improvement:	ΔLw = 20dB on elastic material	(ISO 140-8/ISO 717-2)
	ΔLw = 17dB under ceramic floor	(ISO 140-8/ISO 717-2)

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ON THE WEB**](#)

INSTALACIÓN

1. Remove old and loose tiles if necessary. Substrate must be level and clean.



2. If necessary, use levelling compounds or primers.



3. Lay the Tabiabsorber 5 Rollo underlay over the entire surface to be covered. Trim to a size slightly larger than the surface to be covered. Leave the base coat in place for one day to allow for dimensional release and temperature balance.



4. Trim the Tabiabsorber 5 Roll to the exact dimensions of the surface to be covered.



5. Fold the Tabiabsorber 5 Roll in half across the room and glue the underlay to the substrate, following the adhesive and floor finish manufacturers' instructions.



6. Replace the Tabiabsorber 5 Roll without creases or wrinkles. Rub and press carefully. For the second half work in the same way.



7. The installation of the ceramic tiles must be carried out in accordance with the recommendations of the adhesive and floor finish manufacturers.



8. In case of doubt do a test or ask the manufacturer for technical advice.

