

## wedi *Nonstep Pro* | sound insulation mat

- Sound insulation mat for reduction of noise from water impact and footsteps



### General product description

---

wedi Nonstep Pro sound insulation consists of a thin rubber granulate mat installed under a wedi Findo floor element for decoupling and sound insulation.

### Applications

---

For improved sound insulation required according to DIN 4109 (minimum requirements) and VDI 4100 (increased requirements). Underneath wedi Fundo systems

### Product properties

---

- Low installation height
- Low surface weight
- Easy laying
- Short installation times
- Tension-reducing
- For reduction of noise from water impact (shower noise) and footsteps



\* Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risqué de toxicité par inhalation, sur une échelle de classe allant A+ (très faibles émissions) à C (fortes émissions).

## Technical properties

---

Material composition	Polyurethane-bound recycled rubber material
Thickness	8/17 mm
Compressibility according to DIN EN 12431	$c \leq 1.0$ mm
Dynamic stiffness according to DIN EN 29052-1	$s' = 47$ MN/m <sup>3</sup>
Dynamic stiffness mean value according to DIN EN 29052-1	$s' \approx 47$ MN/m <sup>3</sup>
Temperature resistance	-40°C bis 80°C
Fire behaviour	E in accordance with EN 13501
Sound insulation	depending on layout, refer to test certificate no. 214575-01.02 + 214575-01.03

## Packing

---

Boards and rolls on pallets

## Storage

---

wedi Nonstep Pro products are to be protected from direct sunlight and humidity.

## Safety notice

---

none

Information about finishing and application options for wedi products, technical recommendations or advice and other information provided by our employees (technical usage advice) is accurate to the best of our knowledge, but is non-binding and is given with the exclusion of any liability. It does not exempt our customers and their buyers from carrying out their own checks and trials on the suitability of the products for the intended processes and purposes.