

K437 Dry Levelling Fill

Technical Data Sheet 12/2023



K437 Dry Levelling Filler (Knauf Trockenschüttung PA)

Dry Levelling Fill

Product Description

Thick filler used as an underlay of dry floor screed systems like Brio and Vidipan Floor for height levelling, fire protection, thermal insulation and sound impact resistance.

Storage

- Bags should be kept in a dry environment on pallets to prevent direct contact with water.
- It is proposed to keep the bags horizontally on a flat surface during transportation and stocking.
- Pallets should not be exposed to direct sunlight.

Standards referred to

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Fields of Application

- Brio
- Vidipan Floor

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General Data

Description	Weight (kg)	Packaging (pcs.)	Shelf Life	Material Number
K437 Dry Levelling Fill (Knauf Trockenschüttung PA)	26,5 (50 L)	1	12 month	3701

Technical Data

Description	
Application thickness (mm)	20-100
Grain size (mm)	1 - 6
Density (kg / m ³)	550
Building materials class	A1
Thermal conductivity λ (W / mK)	0,23
Compressive strength (N / mm ²)	0,31
Weight per unit area (kg / m ²) for 10 mm	5,5

Material Consumption

Description	Unit	Consumption
K437 Dry Levelling Fill (Knauf Trockenschüttung PA) (for 10mm thickness)	l/m ²	10

System Performance Values

Performance values as sound insulation, fire resistance etc. may differ acc. to the drywall system to be applied. Please check the performance values of the drywall systems;

[Knauf Technical Website](#)

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Application

Application should be done acc. to the Knauf Technical Brochures of the respective drywall system.

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