



Accessories / Installation / **Installation**

FLOOR UNDERLAYER 2 MM

Underlayer for reduction of impact- and airborne sound. This product works well over floor heating systems.

Underlayer for reduction of impact- and airborne sound. This product works well over floor heating systems.

Ideal for floating parquet and laminate flooring

Polyethylene foam with closed cells and fine cell structure for high compression strength and Impact Sound improvement

Light, strong and flexible

Makes the floor more comfortable to walk on

Suitable in connection with the floor heating systems

Age resistance > 50 years

100% recyclable

Material: Polyethylene

Density: 30 kg/m³

Impact Sound IS: 15 - 19 Db

Compressive strength CS: 22,7 kPa

Compressive creep CC: 2,4 kPa

Punctual conformability PC: 1,5 mm

Thermal resistance TR: 0,045 m²K/W

Water vapor resistance SD: 10,9 m

Product details

- Ideal for floating parquet and laminate flooring
- Polyethylene foam with closed cells and fine cell structure for high compression strength and Impact Sound improvement
- Light, strong and flexible
- Makes the floor more comfortable to walk on
- Suitable in connection with the floor heating systems
- Age resistance > 50 years
- 100% recyclable
-
- Material: Polyethylene
- Density: 30 kg/m³
- Impact Sound IS: 15 - 19 Db
- Compressive strength CS: 22,7 kPa
- Compressive creep CC: 2,4 kPa
- Punctual conformability PC: 1,5 mm
- Thermal resistance TR: 0,045 m²K/W
- Water vapor resistance SD: 10,9 m
-

Article Number 710184

Name FLOOR UNDERLAYER 2 MM

EAN Code 7393969236850

www.kahrs.com | ©Kährs 2026-02-11

Descriptions & Imagery

All samples, images and product description, plus photo and brochure specifications are there for the sole purpose of giving an approximate idea of the items described in them. They shall not form part of the contract or have any contractual force and should be viewed for illustrative purposes only. We cannot guarantee that your computer's display or the quality of the print will accurately reflect the colour of the products. Your product may vary slightly from the images within this literature.