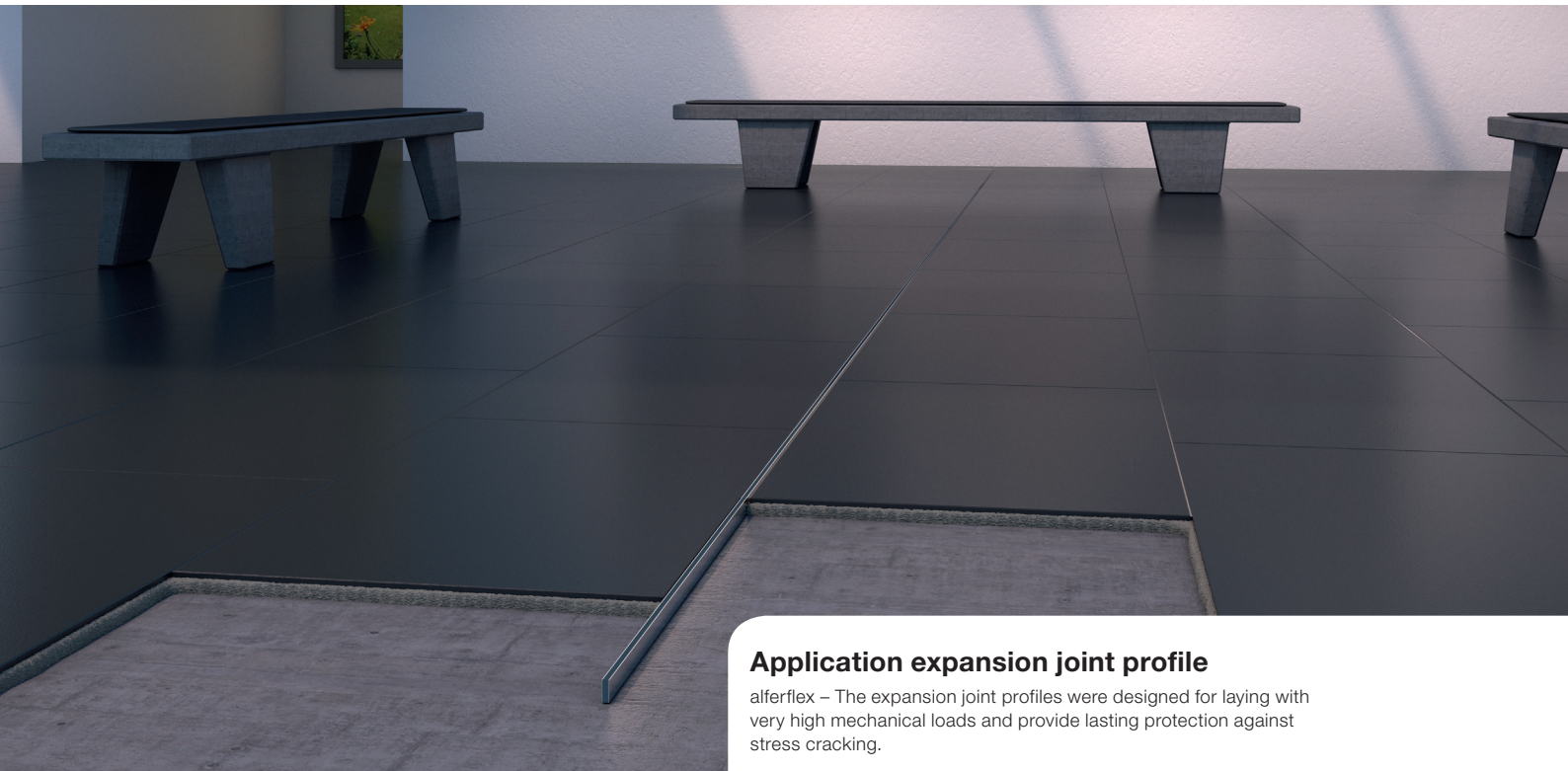


alferflex

EXPANSION JOINT PROFILE
THICK BED MADE OF ALUMINIUM

alferpro®



Application expansion joint profile

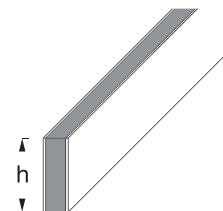
alferflex – The expansion joint profiles were designed for laying with very high mechanical loads and provide lasting protection against stress cracking.

DISCREET APPEARANCE DESPITE STRONG EFFECT. LAMINATE EXPANSION JOINTS WITH ALFERPRO PROFILES.

Expansion joints are for compensating floor tensions in large areas, especially in public or commercial spaces and alferflex is a functional solution which prevents cracks in the flooring. In order to keep the continuous appearance of a surface with as little disturbance as possible, we have designed very slim expansion joint profiles.

NATURAL

ALUMINIUM



TECHNICAL SPECIFICATIONS

AlMgSi0,5
Material number: 33.206

All measures, weights and loads as indicated in this data sheet are approximate figures. We can not assume liability for any special applications as well as damage resulting from improper assembly or use, a corresponding suitability test must always be carried out by the customer.

INSTALLATION

Select the expansion joint profile according to the ground level. Press the profile (with dowels, if necessary) into the mortar and align it so that the top edge of the profile matches the surface. Then fill the joint between profile and tile with grout.

DELIVERY FORM

The profiles are available in heights:
20; 30; 40; 50; 70; 80mm
depending on the surface (see catalog).

The profiles are available in lengths:
250 cm
depending on the surface (see catalog).

Joint width: 10mm

SURFACES

Natural

PACKING UNIT

PU 1 = 10 pcs, PU 2 = 50 pcs, PU 3 = 150 pcs

PROCESSING, CARE, CLEANING

A good ventilation should be established after the installation. Do not allow the mortar or grout to dry on the surface of the profile, use clean water and a cloth to remove any residual material. The profiles are cleaned with a damp cloth and pH-neutral cleaning agents. Please do not use alkaline products. Please do not use aggressive cleaning agents for the silicone joint.

MATERIAL PROPERTIES

Aluminium expansion joint profiles are suitable for both indoor and outdoor areas and can bear low to medium mechanical solicitations. The material has good corrosion resistance and a high tolerance and endurance to chemicals. The silicone joint is partially resistant to chemicals.

STORAGE AND TRANSPORT

The profiles must be protected against external and environmental threats.

DISPOSAL

The profiles can be delivered to authorized aluminium recycling centers.

SPECIAL NOTE

Warranty and disclaimer

The application examples and tips shown in this data sheet and on our website are guidelines based on conventional crafting techniques. All information, including product-related information is standard. The author excludes any warranty for the information given in the data sheet and on the website. For the usability of products for specific purposes and for the occurrence of damage or the occurrence of defects by the information or tips given here, no warranty is also accepted. Errors, misprints and technical changes - as far as they serve the progress - reserved. Photos and illustrations are not binding. No liability for printing and image defects. Imitation and reprinting, even in part, is not permitted.

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