

Capatect IDS Mineral Laibungsdämmplatte

Soffit insulation board for insulating door and window soffits in interior insulation systems



Product Description

Field of Application	Mineral based insulation board for interior use on door and window reveals within the "Capatect IDS Mineral" (InnenDämmSystem Mineral) without material changes.
Material Properties	<ul style="list-style-type: none"> ■ Non combustible ■ Water vapour permeable and capillary active ■ Purely mineral and biologically recommended ■ Free of fibers ■ Dimensionally and pressure stable.
Colours	White
Storage	Dry, protected from moisture. Separately, bundle individually and not stacked; the thin insulation boards are fragile.
Technical Data	<ul style="list-style-type: none"> ■ Thermal conductivity: $\lambda_R = 0.042 \text{ W / (mK)}$ as per DIN EN 12667 ■ Compressive strength: $\geq 150 \text{ kPa}$ as per DIN EN 826 ■ Tensile strength: $\geq 80 \text{ kPa}$ as per DIN EN 1607 ■ Reaction to fire: class A1, non-combustible as per DIN EN 13501 ■ Water vapor diffusion resistance: $\mu = 3/7$ as per DIN EN 12086 ■ Density: $85 - 110 \text{ kg / m}^3$ as per DIN EN 1602
Product No.	2880

Thickness in mm	Format in mm	m ² per package	Packages per Pallet
20	500 x 150	2,7	18
30	500 x 150	1,95	18

Hinweis: Die Capatect IDS Mineral Laibungsdämmplatte ist bundweise lieferbar!

Application

Fitting of Insulation Boards	Please observe the instructions for application in the interior insulation system Capatect IDS MINERAL made of TI 2879 - Capatect IDS Mineral Dämmplatte.
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Advice

Disposal

Materials and all related packaging must be disposed of in a safe way in accordance with the full requirements of the local authorities.
The IDS insulation boards should be cut carefully and reused wherever possible, avoiding wastage. Particular attention should be made to removing wastage from site in compliance with standard construction site procedures.
Small amounts of wastage can be disposed of to landfill Class 1 as per European Waste Code EWC 170101 (concrete) or 170704 (mixed construction and demolition wastes).

Approval

ETA-05/0179

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Technical Information No. 2880 · Issue: July 2023

All suggestions and application instructions herein are based on our latest technical experience. Due to the wide variety of individual project conditions, we cannot be held responsible for their content. These instructions do not release the purchaser/ applicator from his responsibility to determine the suitability of the product in consideration of the project characteristics. These instructions are to be considered void when a new edition is released. Our general conditions of sale and delivery in their latest edition apply. This document is a translation of our German Technical Information No.2880 · Capatect IDS Mineral Leibungsdämmplatte · Issued: April 2022