

# Alseccofüll DFS

Stopper for interior use according to DIN EN 13279-1



## AREAS OF APPLICATION

Stopper for construction joints in concrete ceiling elements.

Indoor use. (Specifically also for smooth priming prior to wallpapering or paintwork)

Sealing of joints, unevenness, cavities, chases in brick walls.

Application on concrete, aerated concrete, drywall, sand-lime bricks, mineral substrates.

Particularly suitable for the sealing of filigree ceiling joints.

Not suitable for damp rooms.

## PRODUCT PROPERTIES

- Can be nailed and drilled
- Water-vapour permeable
- 0-30 mm can be applied in one process
- Crack resistant - even for extreme layer thicknesses
- Extremely large filling capacity
- Low scale of shrinkage
- Sandable

## TECHNICAL DATA

Binder base	Gypsum
Specific gravity	approx. 1,3 g/cm <sup>3</sup> mixed

## APPLICATION INSTRUCTIONS

Substrate pre-treatment	All substrates must be stable, clean and free of any residue, which can reduce adhesiveness. Always pre-wet the substrate. New base coats must be hardened and thoroughly dried ( $\geq 28$ d).
Mixing	25 kg of material (one sack) in approx. 18 l of water Mix in a clean container with water free of gypsum.

Application	<p>Apply and swipe smooth using a trowel.</p> <p>Fill larger cavities (cavity filling &gt; 30 mm depth) in two steps.</p> <p>Embed alsecco bridging tape into the fresh filler for filigree ceiling elements with spans &gt; 6 m and solid ceiling elements.</p> <p>It is recommended to work a bridging tape into the filler as a protection against cracking in the joint area of drywall and gypsum fibreboards.</p> <p>Alsecco filler DFS cannot compensate for shrinkage strain in concrete ceiling slabs and the resulting cracking in the joints.</p>
Consumption	<p>approx. 400 - 500 g/m joint, depending on joint size</p> <p>Determine the precise material requirements by means of a trial coating on the object.</p>
Information about the weather	<p>Temperatures cannot fall below +3 °C during application and drying.</p>
Drying time	<p>approx. 24 - 72 hours</p> <p>Depending on building moisture, temperature and layer thickness</p>
Cleaning of tools	<p>In a fresh state with water.</p>

## STORAGE

Minimum storage life of 6 months if kept dry, protected against moisture, cool and in original sealed packaging.

## PACKAGING INFORMATION

Colour	Natural white
Packaging unit	Paper sack approx. 25 kg net

## OTHER INFORMATION

Information on safety	The information provided in the current safety data sheet applies.
Transportation	Not a hazardous material

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The above information is based on many years of experience and tests and is provided by us to the best of our knowledge. Such information applies in addition to our application guidelines. However, we cannot accept any responsibility for the correctness of our recommendations on account of wide variety of substrates and of on-site conditions and applications which are outside our control. Any recommendations provided by our employees and deviating from these documents must be given in writing. We reserve right to make any changes on account of technical progress or building regulations. Your technical advisor will be pleased to provide the relevant product data sheets.

