

alseccofill DFS

Filler for internal applications

Manufacturer and reference: Alsecco Systems are manufactured by Alsecco GmbH & Co. KG, Wildeck, Richelsdorf, D36208, Germany.
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Areas of application		Filler for assembly joints in concrete floor/ceiling elements/drylining boards.
		Suitable for interior applications.
		Closing of joints, unevenness, cavities, gaps in exterior walls.
		For use on concrete, aerated concrete, gypsum plasterboard, sand-lime brickwork, mineral substrates.
		Particularly suitable for closing filigree ceiling joints.
		Not suitable for damp areas.
Product properties		Resistant to nails and drilling
		Water-vapour permeable
		Between 0 and 20 mm can be applied in one operation
		Crack-resistant
		Extremely good body
		Low degree of shrinkage
Technical data	Binder base	Gypsum
	Specific gravity	approx. 1,3 g/cm ³ mixed
Application instructions	Substrate pre-treatment	All substrates must be sound, clean and free from adhesion-reducing residue. Always pre-moisten the substrate.
	Mixing	25 kg sack in 18 ltr water Mix using a clean container with gypsum-free water.
	Application	Apply and smooth with a trowel. Fill greater depths (> 20 mm) in two operations. For filigree ceiling elements with spans > 6 m and solid ceiling elements embed Alsecco reinforcing strip into the freshly applied filler.
	Consumption	approx. 400 - 500 g/m joint, depending on size of joint Determine the exact amount of material required by coating a test area on site.
	Information about the weather	The temperature must not fall below + 3 °C during application and drying.

Application instructions	Drying time	approx. 24 - 72 hours Dependent on construction material moisture, temperature and layer thickness
	Cleaning of tools	With water while product is still fresh
Packaging	Packaging unit	Paper sack approx. 25 kg net
	Colour	Natural white
Other information	Transport	Not a hazardous product
	Storage	Minimum storage life of 1 year if kept dry, protected against moisture, cool and in original sealed packaging.
	Information on safety	We will be pleased to provide the EC safety data sheet on request.

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.

