

## Technical Data Sheet

### fibre-reinforced

## JOINTING FILLER (SZÉRIA-HÉZAGOLÓ) joint compound and skimming plaster

Ready-mixed, premium quality, high durability plaster perfect for filling gaps and joints, as well as for surface skimming.

**Where to use** Universal joint compound for manual use, perfectly suitable for covering the semicircular or tapered edges of plasterboards, and for sealing and covering seams between sheets of drywall, without drywall joint tape. A multi-purpose product for filling gaps on boards which have been cut or perforated, for covering drill holes, screws and nails and for smoothing around them. Moreover, the compound applied in the seams fills the gap completely and it will not shrink when it dries. This means that extra skimming over the joints is usually not necessary. Where the edges are cut sharp under unfavourable circumstances it is recommended that drywall joint tape be used. To achieve quality finishes the seams of the plasterboard wall should be skimmed over completely with "SZÉRIA-PLASTER" skimming plaster.

**Application** Slowly pour the joint compound into a bucket of clean water (for 1 kg joint compound approximately 0.5 l of water is required). After a few minutes of slackening mix the material with a low speed electric mixer to obtain a homogenous, lump-free and pulpous mix. Use only clean dishes and tools because the possible remains of gypsum that might get in may significantly influence the setting time of the mortar. Mixing can be done with a plastering trowel or a putty knife. The mixed joint compound should be used within approximately 45 minutes, before it starts to set. Do not use the material if the hardening process has already started! Do not mix with any foreign material. Use a thicker mix for filling the joints and a thinner one for plastering. First fill the 3-5 mm wide joints completely with the compound, then remove the surplus protruding after setting and skim over the hardened surfaces where deemed necessary. Screws, nails and drill holes should be skim plastered twice. Where necessary it can be sanded when dry. For extra smooth surfaces, dampen the surface slightly with a sponge or brush, then apply another coat of skim plastering over the area. Use the product to obtain a smooth and white surface free of cracks that can be painted and wallpapered, and it is also suitable as an underlayer for a topcoat plaster. Use is recommended between +5°C and +35°C.

<b>Technical data</b>	Compressive strength:	≥ 5,0 N / mm <sup>2</sup>
	Bending strength:	≥ 3,0 N / mm <sup>2</sup>
	Spreading rate as per standard:	approx. 1.000 l / t, approx. 1,0 l / kg
	Mixing ratio:	approx. 10 l water / 20 kg bags approx. 2,5 l water / 5 kg bags
	Consumption:	approx. 1,0 kg/m <sup>2</sup> /mm
	Thermal conductivity (table value):	λR = 0,35 W / mK
	Steam diffusion resistance coefficient:	μ < 8
	Pot life:	approx. 45 minutes
	Resistance to fire:	A1, non-combustible
	MSZ EN:	13963, 13279
	Declaration of performance number:	102926
	Tariff heading:	32149000

**Packaging** Available in 20 kg paper bags, 48 bags/pallet, in heat-shrink wrapping

This data sheet was prepared to the best of our understanding. The data contained therein reflect our latest technical knowledge and observations. However, we shall not be held liable for the statutory provision of contents. Users shall honour any patent rights, and shall comply with the applicable laws and regulations at their own responsibility.

in 5 kg paper bags, 160 bags/pallet, in heat-shrink wrapping

Storage

In a covered place, in dry conditions, for approximately 12 months, in unopened bags

Manufacturer

CASEA GmbH., Germany

Distributor

Széria-Trans Kereskedelmi és Szolgáltató Kft.

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