



### Information

This product data sheet contains advice to the best of our knowledge and replaces all previous product data sheets. Its content, however, is not legally binding

### Surfaces

casutec SFF can be applied as a filler and leveller on old plasters, on masonry of all types, on concrete and on plaster base plates. The substrate must be dry, clean, secure and free from separating agents. The residual moisture in the concrete must be below 3%. If the application thickness of the filler exceeds 5 mm, we recommend to apply a suitable adhesive primer with a certain percentage of quartz sand on concrete surfaces, especially on smooth and low-absorption concrete surfaces, as well as other low-absorption substrates.

casutec SFF is ideally suited for closing joints in filigree and prefabricated ceilings as well as for jointing gypsum plasterboard, gypsum fibreboard and other professionally installed drywall panels. Use of reinforcement strips can be dispensed with if the edges of the drywall panels are appropriately designed and cut edges are primed.

casutec SFF is suitable for subsequent coating with paint, wallpaper or creative techniques (if required, use additional primer).

### Processing and Processing Time

Sprinkle casutec SFF into clean water in a clean container, allow to soak and stir using an electric stirrer until lump-free. A thicker consistency is chosen for filling applications, a thinner one for smoothing. Pre-fill gypsum boards and rough substrates over a large area and finely smooth after the filling has stiffened. If necessary, sanding can be performed after drying. To achieve particularly smooth surfaces, the filler can be moistened with a brush or sponge after hardening and smoothed again. The processing time amounts to approximately 60 minutes from mixing through to finishing. However, this time is dependent on the consistency of the compound, the ambient temperature and the absorbency of the surface.

### For further information,

#### please contact:

CASEA GmbH  
Pontelstraße 3  
99755 Ellrich  
Germany  
T +49 36332 89-100  
F +49 36332 89-202  
info@casea-gips.de  
casea-gips.de

### Important Notes

- Do not admix foreign material
- Apply mixed mortar quickly, do not continue to use the material once stiffened or set
- Only use clean containers and tools, because the setting behaviour of the mortar is considerably influenced by plaster residues
- Do not process at a subsurface temperature or ambient temperature below +5 °C or above +35 °C, respectively.
- Observe the generally accepted codes of practice during processing.
- For concrete or other low-absorption substrates, use a gypsum adhesion primer or other suitable substrate preparation
  - Information for disposal: GHS CODE: CP 1 water hazards class: 1; German regulation regarding safety at work: not applicable

A company of the  
REMONDIS Group