

# Joint Compound

Product data sheet 103

Technical data



## Vogl ReadyFiller

### Description

This product is a white, reinforced joint compound for indoor application.

Its being delivered ready for processing saves the mixing and curing times required for powder material.

### Range of application

Joint compound for sealing the joints of acoustic design ceilings (perforated panels) made of plasterboards as well as for filling screw heads

### Characteristics

Creamy consistency, high adhesive property, good elasticity

### Composition

Vogl ReadyFiller is a mixture of minerals, polymeric dispersion, aggregates and water.

<b>Designation according to standard</b>	Jointing materials for gypsum boards, EN 13963 type 4A – Joint compound for filling joints without a joint covering strip
<b>Consumption</b>	Approx. 50 ml/m <sup>2</sup> for joint type "GSG4 joint" Approx. 75 ml/m <sup>2</sup> for joint type Compound Seam
<b>Formulation</b>	The product is ready for use and must not be further diluted.
<b>Processing</b>	<ul style="list-style-type: none"><li>■ Acoustic design panels must be free of dust and soiling.</li><li>■ With panels of the type Compound Seam, the edges must be slightly chamfered with an abrasive mesh and primed prior to installation. The edges of panel type "GSG4 joint" are chamfered and primed ex factory.</li><li>■ Squirt the joint compound into the joints using a cartridge gun until the joint is filled generously. When installing large ceiling surfaces, it is recommended to use a pressurised cartridge gun to make the work less fatiguing.</li><li>■ At the visible side, the joint compound should protrude from the joint by at least 1 mm in order to fill the joint as perfectly as possible. Any protruding material can be knocked off after approx. 15 minutes (a "skin" must have formed).</li><li>■ Complete drying after approx. 24 hours. Re-fill after drying, if need be. Sand all joint areas using an abrasive mesh (grain size 100) after completion of the filling work.</li></ul>
<b>Cleaning the tools</b>	Clean tools using sufficient water immediately after use. For cleaning the nozzle, use bottle or spout brush, if necessary.
<b>Delivery</b>	In a special tubular bag for use with cartridge guns. 1 tubular bag contains 600 ml of material; 1 packaging unit (PU) contains 20 tubular bags. Plastic nozzles are added to each PU.
<b>Safety</b>	Please see our Safety Data Sheet for any further information about handling the product as well as its storage and disposal.
<b>Notes</b>	The information above serves to ensure the normal use of the product. Any deviating applications require prior consultation with the manufacturer.