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<b>PRODUCT TYPE</b>	Ready-to-use, water-borne quick filler.
<b>USAGE</b>	Used for small repairs, such as filling of nailhead areas on wooden surfaces in dry interior spaces, e.g. on doors and furniture.
<b>SPECIAL PROPERTIES</b>	SILORA D dries quickly, and it gives a very smooth surface.
<b>APPROVALS</b>	The product has CE approval. Additional information: see page 2: "CE MARKING".

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**TECHNICAL DATA**

<b>Solids</b>	About 82 % by weight
<b>Layer thickness</b>	0 - 2 mm
<b>Volatile organic compound (VOC)</b>	The product is not included in the EU VOC directive.
<b>Particle size</b>	Max. 0,03 mm
<b>Density</b>	1.8 g/ml
<b>Drying time +23°C, the relative air humidity 50%</b>	About 1 hour/mm depending on the layer thickness.  The drying process will be slower in cold and/or damp.
<b>Clean up</b>	Water
<b>Colours</b>	White
<b>Packages (availability varies by country)</b>	0,2 L

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**SAFETY MARKINGS** See Safety Data Sheet.

**DIRECTION FOR USE****Surface preparation**

Clean new surfaces from dust and dirt.  
 Wash previously painted surfaces with RENSA SUPER paint cleaner.  
 Matt down hard or gloss surfaces by sanding and thereafter remove the dust.  
 Brittle substrates and untreated wooden and metal surfaces must be primed before the filler is applied.

**Application**

Apply the filler by trowel. The number of layers is dependent on the surface roughness. The dried filler can be painted or wall-papered. Before wall-papering the filler surfaces must be primed with adhesive.  
 The use of protective mask for eyes and face is recommended when grinding the filler.


**Application conditions**

The surface to be treated must be dry.  
 The temperature of the air, the surface and the filler shall be above +5°C and the relative humidity of the air below 80% during the time of application and drying.

**Storage**

To be stored in a cool place. Must not freeze. Storage stability is 1 year in unopened package.

**CE MARKING**

	
Teknos Oy Takkatie 3, P.O. Box 107 00371 Helsinki, Finland 13	
EN 15824 Finishing materials for plasterboard. Interior use. Hand application.	
Adhesion	> 0,35 MPa
Reaction to fire	B-s1, d0

The information of this data sheet is based on laboratory tests and practical experience. The figures are for guidance only and depend on, for example, colour and gloss. As we have no control over the use and application conditions, we are only responsible for the quality of the product and guarantee that it conforms to our quality control. We accept no liability for any loss or damage resulting from the application of the product contrary to the directions or the intended use. The latest versions of our data sheets, material safety data sheets and system sheets are on our home pages [www.teknos.com](http://www.teknos.com).



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