

## PROMAT<sup>®</sup>-T compound

<b>Product description:</b>	Dry compound in powder form made from calcium- aluminium silicates and additives.	
<b>Usage:</b>	PROMAT <sup>®</sup> - T compound is used as joint filler and repair-kits, suitable for the calcium silicate and calcium-aluminium silicate boards.	
<b>Colour:</b>	White to off white.	
<b>Mixing procedure:</b>	Mixer type:	spiral mixer or double spiral mixer
	Water to solid ratio:	100 parts by weight of PROMAT <sup>®</sup> -T compound to 70-73 parts by weight of Water.
	Mixing time:	8-10 minutes.
	Add the powder to the water. Mix the compound to avoid not humidified particles and to obtain a homogeneous paste.	
<b>Application:</b>	The obtained paste can be applied on the desired spaces with a spatula.	
<b>Surface preparation:</b>	Humidify the substrate before application. It is <b>important</b> to ensure that the substrate is totally free of dust or grease dirt before application.	
<b>Setting Time:</b>	Between 2 to 4 hrs. at 20°C in open ventilated environment.	
<b>Supply:</b>	In dry powder form to be mixed in desire quantities.	
<b>Shelf life:</b>	When packaging is opened, approximately 2 months if stored in original closed packaging, in dry conditions.	
<b>Storage:</b>	PROMAT <sup>®</sup> -T compound must be stored on pallets in a dry place in the original package. Storage time ca. 6 months.	
<b>Cleaning:</b>	The paste is cleaned with water.	