

# Technical Data Sheet.

## Raddident SW15

### Description of the product

Raddident SW15 (super white) is a high-purity alpha-hemihydrate with a high degree of whiteness. The basis for the production is a synthetic gypsum from food production.

Raddident SW15 is well suited for the production and formulation of super hard stone plasters

### Information

This product data sheet is intended to give advice to the best of our knowledge; it replaces any previous product data sheets. The contents of this product data sheet are not legally binding.

### > Technical data and specifications

Gypsum/water ratio (DIN EN 13279, sprinkling method)	approx. 0,38
Initial setting time (DIN EN 13279)	≥ 3 min
Residue 32 µm (Retsch Camsizer)	9 - 19 %
Degree of whiteness (Hunter-Lab)	L* ≥ 94
Bulk density (Böhme)	ca. 950 kg/m <sup>3</sup>
Compressive strength	≥ 35 N/mm <sup>2</sup>

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### > Logistics and safety notes

Commercial form	bag, big-bag and bulk
Shelf life	given dry and protected storage, Raddident SW15 can be stored up to 6 months after date of shipping
Safety notes	see MSDS no specific hazards arising from Raddident SW15