

Technical Data Sheet

Anhydrite Super is a 100% pure anhydrous synthetic calcium sulphate. It contains no water of crystallization.

A recycled by-product from various industrial processes, no natural resources are used in its fabrication, making it an environmentally "green" product.

Because post-calcination occurs in Anhydrite Super, the stability is assured. It also gives a negligible free lime content.

Ground to a high surface area, giving Anhydrite Super a high solubility.

Anhydrite Super is mainly used in self-levelling, pumpable floor screeds.

Anhydrite Super is extremely suited for addition in complex dry-mixes based on calcium sulpho aluminate / calcium aluminate and Portland cement, to reduce shrinkage via ettringite formation.

ANHYDRITE SUPER

ANHYDROUS CALCIUM SULPHATE (CaSO_4)

Chemical analysis

CaSO_4	>	92 %
SiO_2	<	2 %
Cl	<	0,01 %
Free Lime	<	1 %
LOI	<	0,3 %

Blaine	>	3000 cm^2/g
Bulk density	:	2,93 g/cm^3

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