

Technical data sheet.

Micro B

Product description

Micro B is a finely processed natural anhydrite without additives or accelerators.

Micro B is used in various product areas of the building materials industry.

Information

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

For further information please contact:

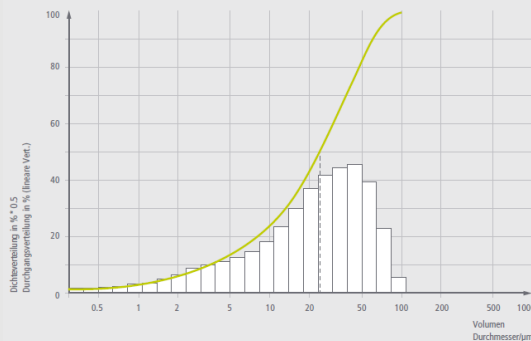
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REMONDIS Group

> Grain structure (Alpine elutriation)

Sieving residue	R 32 µm	20 – 40 %
Sieving residue	R 90 µm	< 5 %
Sieving residue	R 200 µm	< 0.2 %

Example of the typical grain structure with the CILAS 920 laser granulometer:



> Chemical composition

CaSO ₄	> 86.0 %
Crystal water	< 3.0 %
Moisture	< 0.2 %

> Physical values

Bulk weight	1,300-1,400 g/l
Degree of whiteness	> 80.0

> Logistics and safety notes

Commercial form	bulk
Shelf life	given dry storage, it can be stored for at least 6 months
Safety notes	see safety data sheet no specific hazards arising from Micro B