

Technical Data Sheet

MICRO A natural anhydrite

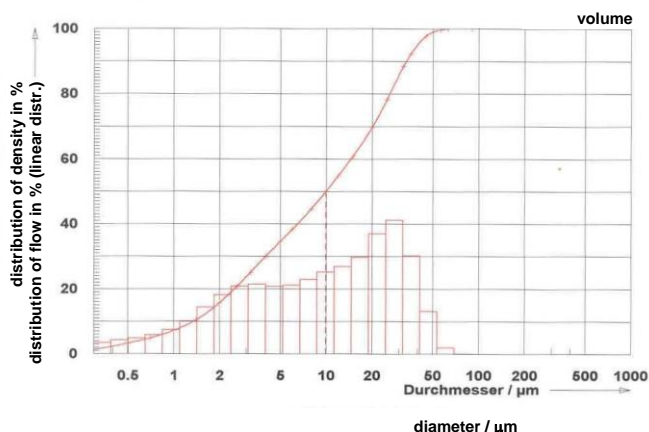
WHERE TO USE Micro A anhydrite is a high-quality natural anhydrite used in buildings and other construction projects, containing no additives.

TECHNICAL DATA

1) Grain size (Alpine Screen):

residue	32 µm:	7 - 15 %
residue	63 µm:	0.5 - 2.5 %
residue	90 µm:	< 0.5 %
residue	200 µm:	0.0%

Grain size measured by CILAS 920 laser equipment indicates a specific type of grain structure:



2) Chemical composition:

CaSO ₄	> 90.0 %	Fe ₂ O ₃	< 0.1 %
SO ₃	> 55.0 %	SiO ₂	< 0.1 %
CaO	> 39.0 %	Mineral water	< 1.0 %
MgO	< 0.3 %	Moisture	< 0.2 %
Al ₂ O ₃	< 0.1 %		

3) Physical factors:

Bulk weight	1000-1100 g/l
Whiteness:	> 80.0

TARIFF HEADING: 25201000

PACKAGING Available in 30 kg paper bags, 30 bags/pallet, in heat-shrink wrapping
STORAGE In a covered place, in dry conditions, for approximately 6 months, in unopened bags

MANUFACTURER CASEA GmbH., Germany
DISTRIBUTOR Széria-Trans Kereskedelmi és Szolgáltató Kft.
 H-1116 Budapest, Adony u. 7, Phone: +36-1-466-7758
 H-5300 Karcag, Tilalmasi út 1, Phone: +36-59-311-333

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