

Dal Chemicals Ltd

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MICA - 2



Comments

Lamellar Mica (Potassium aluminium silicate)

Chemical Composition

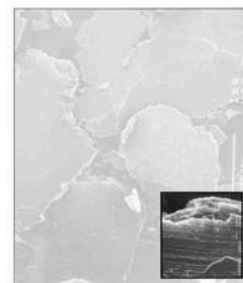
SiO ₂	54'30	%	CaO	00'14	%
Al ₂ O ₃	30'30	%	Na ₂ O	00'30	%
K ₂ O	06'91	%	Fe ₂ O ₃	00'93	%
MgO	00'56	%	P.P.C. / L.O.I.	06'26	%

Physical Properties

Moisture content	< 1	%
Specific gravity	2'70	gr/cc.
pH	8	
Hardness	2'5	Mohs
Colour	White	

Granulometría / Particle Size

> 400 microns	0 – 0'3	%
> 200 microns	25 – 45	%
> 100 microns	35 – 45	%
< 75 microns	8 – 22	%



Ref. 0200

Rev. 1

Fecha: 20.10.04

All data here present are average values and hence they are provided for the information purposes only and can not be considered contractual

Registered in England No 04669452

Registered Office: West Wing, Tanhurst, Tanhurst Lane, Holmbury St Mary, Dorking, Surrey