

Pal Chemicals Ltd

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TALC - MS 10



Comments

An Ultrawhite, soft, nonabrasive, inert, low hardness, high purity and lamellar talc powder produced via modern micronising systems.

Chemical Composition

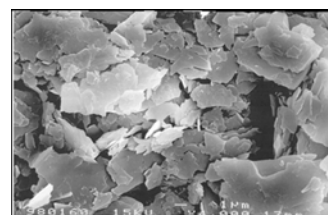
Micronised natural hydrated magnesium silicate
 $Mg_3Si_4O_{10}(OH)_2$
MgO > 30 %

Properties

Whiteness	> 96	%
Hardness	1	Mohs
Particle Shape	Lamellar	
pH	8 - 9	
Specific gravity	2.7	g/cc.
Moisture Content	< 1	%

Particle Size

Below to 30 microns	> 90	%
Mean particle	8 - 10	microns.



Ref. 9920 Rev. 1 Date: 20.09.04
All data here present are average values and hence they are provided for the information purposes only and can not be considered contractual.