

## TECHNICAL DATA SHEET

PRODUCT	
<b>CELLULOSE PAPER FIBRE</b>	Super white cotton wool like fibres for adding to clay and slips to increase strength.

PRODUCT DETAILS (MEAN VALUES. THESE DO NOT REPRESENT A SPECIFICATION.)	
Fibre Type	Cellulose Fibre
Fibre Format	Random Cut (Milled)
Appearance & Lustre	White
Fibre Length	<800µm (>90%), <1000µm (>98%), >32µm (>70%)
Fibre Diameter	15-30µm (>90%)
Typical Packaging	1kg or 5kg sack
Relevant SDS	Cellulose

CHARACTERISTICS (MEAN VALUES. THESE DO NOT REPRESENT A SPECIFICATION.)	
Dispersion in water	Homogeneous with stirring
Commercial Moisture Regain	8.5%
Typical Moisture Content	6.5-8.5%
Melting Point	>230°C
Flammability	Supports combustion
Density	1.50-1.55g/cm³
Absorbency	High
Dry Tenacity (cN/dtex)	2.0-4.0
pH Value	5-9
Chemical Resistance	Good against organic solvents, some weak alkalis
Brightness	80%
Residue on Ignition	8.0%
Biodegradability	Biodegradable
Additional Information	None

PRODUCT SIZE
The products are available in Paper Bags (1kg or 5kg).