

Queensfil™ 300

Queensfil 300, chalk whiting, is regarded as a general purpose extender. It is produced from deposits in the North East of England.

IMERY'S PERFORMANCE & FILTRATION MINERALS

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SPECIFICATION

Brightness	(ISO) (max.)	85.5
+ 300 mesh	(% max.)	0.01
Moisture	(% max. as produced)	0.2

TYPICAL PROPERTIES

Yellowness		6.0
+ 20 micron	(%)	5
+ 10 micron	(%)	15
- 2 micron	(%)	35
Specific gravity		2.7
Surface area BET	(m ² /g)	2.6
Oil Absorption	(g/100g)	18
Water soluble salts content	(%)	0.15
pH		9

EINECS No. 207-439-9

CAS No. 471-34-1



ISO 9001
FM 14752

The data quoted are determined by the use of IMERY'S Minerals Ltd Standard Test Methods, copies of which will be supplied on request. Every precaution is taken to ensure the products conform to our published data, but since the products are based on naturally occurring raw materials, we reserve the right to change these data should it become necessary. Sales are in accordance with our 'Conditions of Sale', copies of which will be supplied on request.