

LUZENAC 30/80

IMERY'S PERFORMANCE ADDITIVES

2 Place E. Bouillères – BP 33662

31036 Toulouse Cedex 1 – France

T +33 561 50 20 20

F +33 561 40 06 23

Luzenac 30/80 was developed specifically for paint and coating applications.

TYPICAL PROPERTIES

Density (ISO 787/10)	2.78 g/cm ³
Tapped bulk density (ISO 787/11)	1.1 g/cm ³
Loose bulk density (EN 1097/3)	0.9 g/cm ³
Hardness Talc (Mohs' scale)	1
Hardness Chlorite (Mohs' scale)	2
pH (ISO 787/9)	9
Acid solubility (DIN 55920)	3%

MINERAL COMPOSITION

Talc/Chlorite

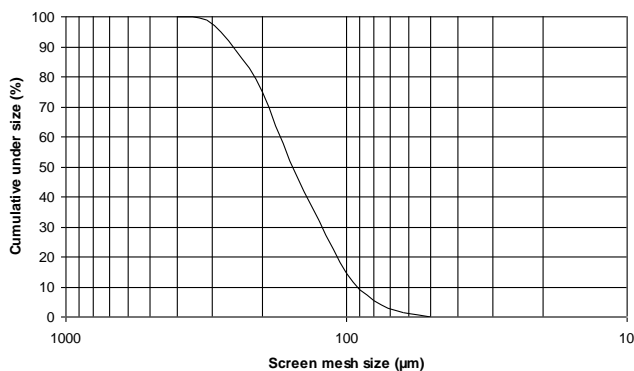
Moisture content at 105°C (ISO 787/2) < 0.5%

Screen residue (Alpine airjet) < 63µm max 3%

PARTICLE SIZE DISTRIBUTION BY SIEVE ANALYSIS

(DIN 4188)

< 400 µm	100%
315 µm	99%
250 µm	89%
200 µm	75%
160 µm	52%
125 µm	32%
100 µm	14.5%
80 µm	5.6%
63 µm	1.6%



Notice: Although the data listed are typical, they are not production specifications. The supplier provides the data in good faith, however it makes no warranty or representation of any kind, express or implied, regarding the information given or product described including any warranty of suitability for a particular purpose.

For more information, please visit www.imerystalc.com

COA/ENG/03/2017

