

## Product Factsheet

Industrial Raw Material

**Quick Lime (10-65mm)**

Density at 15 deg C	Max 0.991	ASTM D1298
Viscosity, Kinematic 50 deg C	Max 180	ASTM D445
Flash Point, deg C	Min 66	ASTM D93
Sulphur, wt pct	Max 3.5	ASTM D4294
Water by distillation in vol pct	Max 0.50	ASTM D95
Sediment by Extraction, wt pct	Max 0.10	ASTM D473
Conradison Carbon Residue, wt pct	Max 16	ASTM D189/D4530
Pour Point, deg C	Max 24	ASTM D97
Ash content in pct wt	Max 0.10	ASTM D482
Vanadium, ppm	Max 200	IP 501
Sodium, ppm	Max 100	IP 501
AL + SI, ppm	Max 80	IP 501
Aluminium, ppm	Max 30	IP 501
Total Sediment Existent, wt pct	Max 0.10	IP 4870