

ULTIMATE INFORMATION

WHITE PEAK LIMEWASH

High purity Limewash

CHEMICAL ANALYSIS (of solids)

Calcium Hydroxide – Ca(OH) ₂	95.0 %	(minimum 92.0)
Carbon Dioxide – CO ₂	0.62 %	(maximum 2.20)
Magnesium Hydroxide – Mg(OH) ₂	0.5 %	(maximum 1.7)
Silica – SiO ₂	0.6 %	(maximum 1.0)
Alumina – Al ₂ O ₃	0.08 %	(maximum 0.20)
Iron Oxide – Fe ₂ O ₃	0.05 %	(maximum 0.2)
Sulphur – S	0.012 %	(maximum 0.05)
Arsenic – As	0.2 ppm	(maximum 1.0)
Fluorine – F	57 ppm	(maximum 100)
Lead – Pb	2.0 ppm	(maximum 5.0)
Manganese – Mn	140 ppm	(maximum 200)

PHYSICAL ANALYSIS

Form	Milky white liquid
Total solids	18.0 – 20.0 (16.0 min)
Bulk Density	1100 kg/m ³
Particle size (d ₅₀)	1.5 µm

PACKAGING

Packaged product supplied in 210L poly drums (approx 230kg), 4 per pallet

SAFETY

Refer to Safety Data Sheet, or visit www.lafargetarmac.com

STANDARDS

MANUFACTURE: BS EN ISO 9001, BS EN ISO 14001

PRODUCT: BS EN 459-1

ANALYSIS: BS EN 459-2, BS 6463:102, BS 6463:103, LT in-house laboratory methods

Lafarge Tarmac Cement & Lime

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