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New Milton Sand & Ballast Caird Avenue
New Milton Hampshire BH25 5PX
0/4mm (mp) Plastering Sand (Hurn)
Certificate No. 0005
BS EN 13139 2002 AGGREGATES FOR MORTAR

Essential Requirement	Declared Performance	Harmonised Standard
Partical shape, size and density Particle Size Particle Shape Particle Density Water Absorption	0/4mm NPD 2.67Mg/m ³ <0.01%WA	BS EN 13139 2002
Cleanliness Shell Content Fines Content	NPD F3	BS EN 13139 2002
Composition/content Constituents of recycled Coarse aggregate Chlorides Acid Soluble Sulphates Total Sulphur Constituents which alter the rate of setting and hardening of Mortar	NPD <0.01%C AS0.2% NPD	BS EN 13139 2002
Volume stability Drying Shrinkage	0.026%	BS EN 13139 2002
Dangerous substances: Emission of Radioactivity Release of Heavy Metals Release of Polyaromatic Substances	There are no known dangerous substances contained within the named sand.	BS EN 13139 2002
Durability against freeze/thaw Freeze thaw resistance of coarse aggregate	NPD	BS EN 13139 2002
Durability against Alkali Silica Reactivity Alkali silica reactivity	NORMAL	BS EN 13139 2002
Intended Use Aggregates for Mortar		