## WATERBORNE WHITEWASH COATING SYSTEM FOR SOFTWOOD JOINERY

## LONG LASTING PERFORMANCE

RESISTANT TO YELLOWING

IN COMPLIANCE WITH EN 927 STANDARD

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# WATERBORNE WHITEWASH COATING SYSTEM FOR SOFTWOOD JOINERY 

Sayerlack presents the highest performance whitewash coating system for softwoods ever produced.

It has been created specifically to offer an excellent aesthetic aspect and long-lasting outdoor performance, and to reduce the yellowing caused by UV rays.
Softwoods yellow naturally and most waterborne coatings alter their color, which means there is often a visible difference between protected surfaces and those directly exposed to sunlight.

Combined artificial and natural ageing tests, conducted in compliance with the standard EN 927, have confirmed the expectations of Sayerlack R\&D team, with excellent results regarding the coating's resistance to yellowing over time.

Compared to a traditional high quality product whose gradual change of color on a scale of grey is usually an average of 3 (perceptible change), in compliance with the UNI EN ISO 105 standard, the whitewash coating system registered an incredible 5 (non perceptible change), the best result possible.

The whitewash coating system consists of:

- $\quad$ the universal waterborne primer AM0504/13, with its revolutionary use of superior quality resins
- the non-yellowing, easy to sand, whitewash basecoat AM0458/13
- $\quad$ the semi-transparent whitewash topcoat AZ 3120/13 that is highly resistant to both weathering and ageing.

The synergic action of the three products makes the effect long-lasting and endows the softwood joinery with a sense of nobility.

