

TYPE

A surfactant free aqueous dispersion of acrylic polymers, belonging to our ECOWISE CHOICE product range for selected applications (contact your allnex representative for more information).

SOLVENT COMPOSITION

Demineralized water

SPECIFICATION

Non-Volatiles: 39 - 41 %

ISO 3251, *STM 001G*

pH: 6.0 - 7.0

STM 007A

TYPICAL PROPERTIES

MFFT: approx. 17 °C

ASTM D 2354, *STM 087A*

Density: 1.05 kg/dm³

DIN 53217

REMARKS

STM: allnex method of determination (available on request).

STM001G: spreading agent is demineralized water. Use a paper clip to spread out.

The determination of flash point is not applicable.

TECHNICAL FEATURES

Impregnating stains formulated with SETAQUA 6405 exhibit excellent flow and uniform staining properties when used in dip processes.

SETAQUA 6405 can be formulated into tannin stain blocking primers with very good sandability.

While formulating with SETAQUA 6405, care must be taken to keep the pH value below 7.5.

APPLICATION

Impregnating stains and tannin blocking primers for hard wood

STORAGE CONDITIONS

This product should not be stored at temperatures below 5°C or above 35°C. Avoid exposure to direct sunlight and prevent from freezing.

SHELF LIFE

Standard shelf life is 365 days from the date of manufacturing.

For products still in allnex possession allnex may extend the expiration date of a batch upon re-testing by QC.