

SETAQUA® PAVE 700 is a fine particle size acrylic polymer with ambient temperature crosslinking capability.

SOLVENT

Water

TYPICAL PROPERTIES

Appearance: White opaque liquid

STM 017A

Non-volatile content: 40 %

DIN EN ISO 3251

Dynamic Viscosity (Brookfield) DIN EN ISO 2555: 275 mPa.s

DIN EN ISO 2555, ASTM D 2196

(1; 30 1/min; 25 °C)

pH (20 - 25 °C): 8.8

STM 007A

MFFT: 49 °C

ASTM D 2354, STM 087A

TECHNICAL FEATURES

SETAQUA® PAVE 700 has been developed specifically for air dry, water based paving paints applied to concrete surfaces in domestic applications replacing traditional solvent based pigmented alkyd and urethane based coatings.

APPLICATION

Coatings based on SETAQUA® PAVE 700 offer excellent wet and dry hot tyre resistance, durability and adhesion to correctly prepared cementitious based surfaces, including garage floors, driveways and footpaths.

SAFETY

Before using SETAQUA® PAVE 700, see the Safety Data Sheet (SDS) for information on the identified hazards of the material and the recommended personal protective equipment and procedures.

STORAGE

Care should be taken not to expose the product to high temperature conditions, direct sunlight, oxidizing agents, alkalis or acids. Storage and handling should be in stainless steel, amber glass, polyethylene or baked phenolic lined containers. Wash thoroughly after handling. Keep container tightly closed. Use with adequate ventilation.