Araldite® and Aradur® Systems for Waterborne Solutions

Civil Engineering

Aradur® 3985 and Aradur® 3985 S

for waterborne thick layer applications with visible end of pot life.

Self-levelling formulation with matt surface aspect...

...applied at approx. 6 mm dry film thickness...

...with very good adhesion properties.

High-filled mortar formulation (applied with 2 cm DFT) with excellent adhesion properties.

Hardener Aradur®	Characteristics	Viscosity 25° C [mPa s]	Amine number [mg KOH/g]	Solids content [%]	Colour (Gardner)
Aradur® 3985	Modified polyamine adduct in water	2000-6000	170-210	54-56	≤ 6
Aradur® 3985 S	Modified polyamine adduct in water	4000-8000	200-250	54-56	≤ 6

Industrial Maintenance

Aradur® 3986

for waterborne corrosion protection systems with zero VOC offering long pot life and good chemical resistance (especially against inorganic acids).

One layer application (100 microns, DFT) on sandblasted steel (Sa 2 1/2) after 2000 h salt spray test.

Hardener Aradur®	Characteristics	Viscosity 25° C [mPa s]	Amine number [mg KOH/g]	Solids content [%]	Colour (Gardner)
Aradur® 3986	Modified polyamine adduct in water	15 000-35 000	90-110	39-41	≤ 6

For complete range, please contact our representatives within your region.

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