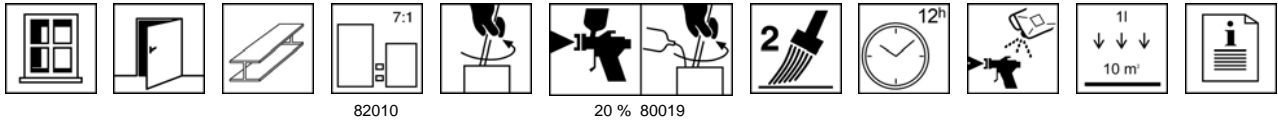


ADLER 2K Acrylatlack weiß seidenmatt (2K Acrylic Satin Matt White)

69518



Product description

High quality satin matt acrylic polyurethane white paint with good hardness, high elasticity and good exterior durability. Very good resistance to water and chemicals.

Special properties

Can also be overpainted on water-based paints.

Use

High quality coatings for internal and external wood, metal substrates and some plastic materials.

Application method

Brush, roller, spray

Substrate preparation

Bare exterior wood

Prepare with Aquawood Impregnating Primer (dry overnight) or Pullex Impregnating Primer (allow to dry at least 24 hours) and sand with grit 280 after drying.

Bare interior wood

Do not use impregnating primers containing biocides.

Intact old paint

Remove dust and dirt, sand with grit 280.

Old paint with cracks and flaking

Sand down to sound wood or strip with ADLER Paint Stripper, and paint as described under "Bare wood".

Steel, galvanised steel, aluminium

Remove rust, oil and grease residues with ADLER Degreaser, additionally sand aluminium with grit 280.

Priming

Wood

1 x ADLER Acrylic Wood Primer or ADLER Acrylic Spray Filler. Dry overnight.

Priming is not required for exterior doors of ash and oak.

	Exterior steel 2 x ADLER Acryl-Unigrund (Acrylic Primer) dry overnight or 1 x ADLER Epoxy Primer 68304 (two component) dry at least 5 hours
Priming	Galvanised steel, aluminium 1 x ADLER Acryl-Unigrund (Acrylic Primer) or 1 x ADLER Epoxy Primer 68304 (two component)
Top coat	1 – 2 x ADLER 2K Acrylic Satin Matt White
Mixing ratio	7 parts by weight paint 1 part by weight ADLER PUR Hardener 82010 Pot life of mixture: ca. 1 working day
Thinning	Brushing 5 – 10 % ADLER PUR Thinner 80392 Spraying ca. 20 % ADLER DD Thinner 80019
Drying time (room temperature 20 °C)	Tack free after ca. 2 hours Can be overpainted after ca. 4 hours Hard dry after ca. 12 hours Complete mechanical and chemical resistance after ca. 7 days Prior sanding is required for drying times over 24 hours!
Coverage (per coat)	ca. 10 m ² /l
Container sizes	700 g, 3,5 kg