

DATA SHEET 1931 2 14.03.2016

TRANEMO SVART BLACK BOILED PAINT - brush application

PAINT TYPE	Traditional boiled paint which protects the wood in a natural way. TRANEMO SVART lets the walls breathe so that the moisture can evaporate through the walls. Finish: full-matt.
USAGE	To be used on unpainted sawed plank surfaces, unplaned timber surfaces and also on surfaces previously painted with Swedish red paint, e.g. on granaries, outbuildings etc. The paint is not suitable on planed surfaces or on surfaces that have been painted with other types of paints.

TECHNICAL DATA Solids	About 32 % by weight
Pigment	Iron oxide pigment
Binder	Boiled linseed oil and wheat flour
Volatile organic compound (VOC)	EU VOC limit value (kat A/d): 130 g/l. The product's VOC: max. 130 g/l.
Practical spreading rate	abt. 3 m²/l
Density	abt. 1.2 g/ml
Drying time at +23°C / 50% RH	Overcoatable after about 4 h The drying process will be slower in cold and/or damp.
Clean up	Water
Finish	Full-matt
Colours	Black
Packages (availability varies by country)	Black 10 L
SAFETY MARKINGS	See Safety Data Sheet.

DIRECTION FOR USE	
Surface preparation	Untreated sawed plank and rough log surface: Remove dust and dirt and also all loose wood fibres. Wash mildewed surfaces with RENSA FACADE facade cleaner. Prime metal parts with FERREX AQUA anticorrosive paint.
	Surfaces previously painted with red ochre paint: Remove with steel brush all loose paint from the surface. Coat rusting metal parts with FERREX AQUA anticorrosive paint.
Application	Apply by a broad brush. First prime with TRANEMO SVART that has been diluted 10 - 20 % with water. Apply the paint in layers as thin as possible until good coverage has been achieved.
	New surfaces are to be painted twice, surfaces previously painted with red ochre paint are to be painted once or twice.
	Do not apply on surface warmed by the sun. If the paint dries too quickly, there is a risk of flaking. If flaking occurs, brush off the flaked paint and repaint with thinned TRANEMO SVART.
	TRANEMO SVART contains iron oxide pigment that is a natural pigment. Therefore little variations of colour might occur. Combine the different paint batches into a same vessel or use the natural lines e.g. corners.
	NOTE! TRANEMO SVART contains iron sulphate that might dissolve from the painted surface and cause rust stains into light plastered or concrete socles. It might also yellow light wood surfaces.
Application conditions	During the application and drying period the temperature of the ambient air, the surface and the paint shall be above +5°C and the relative air humidity below 80%. The best weather for application is cloudy but dry.
Storage	Store in a cool place. Must not freeze.

The information of this data sheet is based on laboratory tests and practical experience. The figures are for guidance only and depend on, for example, colour and gloss. As we have no control over the use and application conditions, we are only responsible for the quality of the product and guarantee that it conforms to our quality control. We accept no liability for any loss or damage resulting from the application of the product contrary to the directions or the intended use. The latest versions of our data sheets, material safety data sheets and system sheets are on our home pages www.teknos.com.

