

Colorex

STRONG



Product description:

Strong is a glossy, water based and durable floor paint for indoors use. The paint is based on urethane and acrylic resin, which has very good properties in terms of adhesion, resistance to water and impact.

Thanks to its flexibility Strong can be applied to a variety of substrates with good results. Through its high durability Strong is also an excellent paint, which in addition to floors, can be used on other types of wood and concrete. For instance, on carpentry, furniture and mouldings. The product is not recommended where water may lie on the surface as a garage or wet room. Strong is produced in Sweden and is included in the Colorex Mix tinting system.

TECHNICAL DATA:

Area of application	Indoors
Binder	Acrylic/urethane resin
Volume Solids	35%
Density	1,22 g/cm ³
Viscosity	39
Gloss	50–60 (semi glossy)
Washability	Yes. ~ 10 000 cycles
Thinner/Cleaning	Water
Material consumption	4-8 m ² /L
Temperature at painting	Minimum +5°C
Tools for painting	Brush, roller and (after dilution) sprayer
Dust dry	1–2 h
Re-paintable	6–8 h
Completely dry	24–72 h
Colour	White
Flammability	Not flammable
VOC category	(Cat. A/i): 140 g/l (2010)

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How to use:

Pre-painting

Always start by reading the instructions on the label. It is important to be thorough from the beginning. The use of correct tools and a carefully performed base is the foundation for a successful result. Stir well from the bottom before starting to paint. Room and surface temperature is important too for the end result. Do not paint if it is below +5°C.

Untreated wood: Prime with Snickerigrund Aqua.

Concrete floors: Fresh concrete must temper approximately one week before treatment. Any laitance must be removed before painting.

Previously painted surfaces must be washed and lightly sanded before painting.

Remember to protect the surroundings thoroughly before beginning to paint.

Painting

Paint at least twice with undiluted Strong for full coverage with roller, brush, or – after dilution – with paint sprayer.

The paint shall be diluted with 5-10% water for the first layer and then 2-3 layers undiluted when painting concrete.

Post painting

Wipe off the tools thoroughly before cleaning with water. Seal the tin carefully after use and keep out of reach for children. Liquid residues may not be poured down the drain, but be submitted to the local collection point.

Maintenance

Use a cloth dampened in water and possibly some mild cleaning liquid to clean the surface. Never use spirits when cleaning painted or lacquered surfaces.