



DATA SHEET

GOLVFÄRG V

Area of use

Waterborne one-component pigmented floor enamel, suitable for e.g. wood-surfaces, concrete, or linoleum indoors. Also as a strong glossy enamel for carpentries, furniture, skirting-board and metalsurfaces both in- and outdoors.

Special properties

Floortexal is based on acrylic- and polyurethane resins which are hard and flexible at the same time. It has good adhesion, scratch- and chemical resistances, and can handle alkali and most used household chemicals. Is non-yellowing and leaves a glossy surface which is easy to clean. Is a part of Colorex-MIX tinting system.

How to use

Wood: Use Golvfärg V both for ground- and finish treatment. *Steel and iron:* Surface is cleaned and eventual rust is steel-brushed. Groundcoat Rostskyddsprimer V and apply Golvfärg V 2 times undiluted. *Concrete floor:* Fresh concrete has to dry some months before treatment. As groundcoat apply Golvfärg V diluted with 10% water. Apply then 2 times Golvfärg V undiluted.

Technical Data

Resin:	Acrylic- and polyurethane resin	YSAM-gr./YL-gr.:	2/00
Gloss:	80-90 glossy (depends on number of layer and substrate) acc. SS-184184	Viscosity:	340 cP
Density:	1,11 acc. to SS-184111	Flammable:	Not flammable
Solid content:	45 volume-%	Storage time:	2 year in unopened can
Thinner/Cleaning:	Water	Application:	Brush, roller or spraying
Drying time:	1 hour touchdry 2-4 hour repaintable 1-3 days final hardness depending on temperature and humidity	Colour:	White/Base A, Base B/C, light grey
Washability:	> 10.000 laps acc. SS-184164	Packaging:	1, 2.5 and 10
		Filling degree:	White/Base A 94%, Base B/C 90%
		Application temp.:	Minimum + 4°C
		Covering:	8-12 m ² /lit