



SPEKTRA interior wall paint for low wear surfaces

USE

For the protection and decoration of the new and old low wear surfaces interior wall and ceiling surfaces.

CHARACTERISTICS

- Health and environment friendly paint
- High whiteness
- Excellent coverage
- High vapour permeability
- Resistance to dry rubbing

TECHNICAL DATA	
PRODUCT TYPE	vinylacetate copolymer dispersion, pigments, fillers and special additives
COLOUR SHADES	white
TINTING	possible with colourants, which are suitable for water-based paints (up to 3%) and with dispersion paints, suitable for tinting
GLOSS	EN 13300 – matt
DENSITY	1,60 – 1,64 kg/l
WASHABILITY	not washable
THINNING	with water up to 10 %
EU VOC category and limits	IIA(a), 30 g/l (2010); the product contains: max. 4 g/l
PACKAGING UNITS	5 l, 15 l
SHELF LIFE	The shelf life of the originally closed and suitably packed product (temperature from +5°C to +35°C, in dry place) is until the date indicated on packaging. IT SHOULD NOT FREEZE!

INSTRUCTIONS FOR USE	
APPLICATION	roller, brush, spraying
WORKING CONDITIONS	min. +5°C air, surface and paint
DRYING (T = +20°C, rel hum. 65%)	the coating is dry and suitable for overcoating after 4 – 6 hours
COVERAGE	theoretically: 5 – 8 m ² with 1 l in 2 coats Practical consumption depending on permeability and surface roughness.
CLEANING OF TOOLS	immediately after use with water

SURFACE PREPARATION

The surface should be free from dust, crumbly particles and other impurities. Remove old coats, which fall off. Repair bigger cracks and damaged spots with suitable materials on the mineral basis. In case of repairs, we recommend impregnation with a suitable impregnation. Prior to painting, the surface should be dry and firm. Apply **SPEKTRA biocide agent SANITOL** to wall surfaces, which are attacked by mould and algae. After the surfaces have dried, remove mould mechanically. Add SPEKTRA protection against mould to paint, which for the longer period prevents the growth of microorganisms or use **SPEKTRA wall paint for kitchens and bathrooms** as a final coating. Paint the spots of nicotine, water outflow, tar, water-proof pencils... with **SPEKTRA antinicotine paint**, which already represents the final coating. Clean the healthy surfaces without cracks, which are painted with smooth, gloss or semi-matt enamels or dispersion paints and sand with a sanding paper (No. 150).

COATING SYSTEMS

SURFACE	SURFACE PREPARATION	IMPREGNATION	TOP COAT
New not painted surface - lime-cement plasters		1x SPEKTRA acrylic impregnation	2x SPEKTRA interior wall paint low wear surfaces
Painted with dispersion paints - several coats of permeable, not washable coatings - smooth, glossy, washable coatings	cleaning, removal of crumbly particles, repair of damaged spots cleaning, polishing	1x SPEKTRA acrylic impregnation	

REMARKS

- Mix paint thoroughly before use.
- Drying time increases at low temperatures and higher air humidity.