

# SPEKTRA Domflok Gloss

## USE

Colourless final coating for the protection of high wear interior wall coatings, which are painted with dispersion paints in the corridors, halls, staircases (in kindergartens, schools, hospitals) and in other spaces. It is the final coating, in which we mix **SPEKTRA DOMFLOK flakes**, in the decorative multi-colour system **SPEKTRA DOMFLOK**.

It is suitable for recoating of high quality dispersion coatings.

## CHARACTERISTICS

- Glossy coating appearance
- Transparent film
- High washability
- Easy cleaning with non abrasive detergents

## TECHNICAL DATA

PRODUCT TYPE	acrylic copolymer dispersion, pigments and special additives
COLOUR SHADES	transparent
TINTING	/
GLOSS (EN13300)	gloss
DENSITY	1,0 – 1,1 kg/l
WASHABILITY (EN13300)	class 1
THINNING	/
EU VOC category and limits	IIA(l), 200 g/l (2010); the product contains: max. 80 g/l
PACKAGING	2 l and 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	short-hair (DOMFLOK roller), brush
WORKING CONDITIONS	min. +5°C air, surface and paint
DRYING (T= +20 °C, rel. hum. 65%)	the coating is dry after 4 – 6 hours, completely firm after 7 days
COVERAGE	theoretically: 6 – 8 m <sup>2</sup> with 1 l in 1 coat Practical consumption depending on permeability and surface roughness.
CLEANING OF TOOLS	immediately after use with water

## SURFACE PREPARATION

Prior to **SPEKTRA DOMFLOK lacquer application**, the surface should be painted with the quality dispersion paint (**SPEKTRA latex (matt)**). Prior to the lacquer application, the paint should be adequately dried.

## COATING SYSTEMS

SURFACE	TOP COAT
2x <b>SPEKTRA latex (matt)</b>	1x <b>SPEKTRA DOMFLOK LACQUER (GLOSS)</b>

## REMARKS

- This lacquer may be used as the independent final coating in order to achieve high coating washability or we mix **SPEKTRA DOMFLOK flakes** into it for the multi-colour decorative appearance of the wall surfaces.
- The lacquer is already of a suitable consistency for the application and should not be thinned, prior to use we only mix it.
- At the application, the lacquer forms a milky coloured coating, after it dries it becomes transparent.
- The surfaces, which are painted with unwashable dispersion paints, are not suitable for the application of **SPEKTRA DOMFLOK lacquer** (it may crack and a colour film falls off). It is necessary to apply the above recommended coatings to the impregnated surface.
- The final film appearance depends on the surface. The smooth film of an even gloss can be achieved on the smooth wall surfaces, therefore we recommend the levelling with **SPEKTRA interior putty** fine (2 coats with an intermediate and final sanding) prior to the application of a basic paint.
- Drying time increases at low temperatures and higher air humidity.
- The lacquer is completely dry and finally cured after approx. 7 days – only then we may clean it with nonabrasive detergents and water.
- We recommend the application of **SPEKTRA DOMFLOK lacquer gloss** on light colour shades. If you opt for intensive colour shades, it is recommended that **SPEKTRA DOMFLOK lacquer gloss** be mixed with 10 – 20 % of **SPEKTRA latex** matt, used for the undercoat.