

SPEKTRA Domflok Pearl

USE

Colourless top coating with silver effect for the protection and decoration of interior wall surfaces in dining rooms, halls, corridors, staircases (public buildings, hotels, flats ...) and in other rooms.

It is suitable for overcoating of high quality washable dispersion coatings.

CHARACTERISTICS

- Silky gloss of coating appearance
- Transparent film appearance
- High washability
- Easy cleaning with non-abrasive detergents

TECHNICAL DATA

COMPOSITION	acrylic copolymer dispersion and special additives
COLOUR SHADES	silver
TINTING	With pigment pastes, which are suitable for water-based paints, up to 3 % and with dispersion paints, which are suitable for tinting
GLOSS (EN 13300)	middle gloss
DENSITY	1,0 – 1,1 kg/l
WASHABILITY (EN 13300)	class 1-
THINNING	water
EU VOC category and limits	IIA(I), 200 g/l (2010); the product contains: max. 83 g/l
PACKAGING UNITS	2 l, 5 l
USABILITY	The shelf life of the originally closed and suitably stored product (temperature from +5°C to +35°C, dry room) is until the date as indicated on packaging. IT SHOULD NOT FREEZE!

INSTRUCTIONS FOR USE

APPLICATION	Brush, spatula, tampon, gloves, cloth, synthetic sponge, sea sponge, spraying
WORKING CONDITIONS	Temperature of paint, air and surface min. +5 °C.
DRYING (T= +20 °C, rel. humidity 65%)	Dry after 4 – 6 hours, completely cured after 7 days.
COVERAGE	Theoretically: in one coat 8 (spatula) – 30 (sponge) m ² with 1 l. Practical consumption depends on the application technique.
CLEANING OF TOOLS	Immediately after use with water

PREPARATION OF SURFACE

Prior to application of **SPEKTRA DOMFLOK perl lacquer** surface should be painted with quality dispersion paint, that is in the class of paints, resistant to wet scrubbing (class 2 or better (EN 13300)), (**SPEKTRA latex matt** – tinting is possible on **HGMIX** system). Prior to lacquer application, surface should be suitably dried.

COATING SYSTEMS

UNDERCOAT	TOP COAT
2x SPEKTRA latex matt	1x SPEKTRA DOMFLOK LACQUER PERL

REMARKS AND SPECIFICS

- Lacquer is used as top coating for achievement of decorative effect and high coating's washability.
- Mix lacquer thoroughly before use. Thinning depends on application technique.
- At the application the lacquer will form a milky coloured coating, when it dries, the surface colour shade is visible and partially changed due to silver colour effect.
- Surfaces, which are painted with non-washable dispersion paints, **are not suitable** for application of **SPEKTRA DOMFLOK lacquer**
- **perl** (it may come to cracking and colour film peel off). It is necessary to apply the above recommended coating to correctly prepared and impregnated surface.
- Decorative effect of **SPEKTRA DOMFLOK lacquer perl** depends on treatment method of still wet coating with different tools (spatula, sponge, cloth...)
- Final film appearance depends on surface, smooth film evenly gloss can be achieved on the smoothened wall surfaces, therefore surfaces should be prior to application of base paint, smoothened with **SPEKTRA interior putty - fine** (two coatings with intermediate and final sanding).
- Drying time is prolonged with low temperatures and higher air humidity.
- Lacquer is fully dry and finally cured after approx. 7 days – only afterwards, it may be cleaned with non-abrasive detergents and water.