

# SPEKTRA Domflok Matt

## AREAS OF USE

Clear topcoat for the protection of heavily burdened dispersion-painted interior walls in entryways, halls, lobbies, stairways (kindergartens, schools, hospitals) and other spaces. It also serves to protect dark tones for easier maintenance. Topcoat that can be mixed with **SPEKTRA DOMFLOK flakes** in the **SPEKTRA DOMFLOK** multi-coloured decorative system. Suitable for coating high-quality dispersion coatings.

## PROPERTIES

- Matte appearance
- Transparent film
- High degree of washability
- Easy to clean with non-abrasive detergents

## TECHNICAL DATA

COMPOSITION	acrylic copolymer dispersion and special admixtures
COLOUR SHADES	transparent
TINTING	/
GLOSS (EN13300)	matt
DENSITY	1,0 – 1,1 kg/l
WASHABILITY (EN 13300)	Class 1
THINNING	/
EU VOC categories and limits	IIA(I), 200 g/l (2010); product contains: max. 67 g/l
PACKAGING UNIT	2 l
APPLICABILITY	The product stored in the original closed packaging (temperature from +5°C to +35°C, in a dry space) can be used up to the best before date indicated on the packaging. PREVENT FREEZING!

## INSTRUCTIONS FOR USE

MODE OF APPLICATION	roller (DOMFLOK roller), paintbrush
WORK CONDITIONS	The temperature of the coating, air and surface should be a minimum of +5 °C.
DRYING (T= +20 °C, at 65% rel. hum.)	Dry after 4 – 6 hours; completely hardened after 7 days.
QUANTITY	Theoretically: for a single-layer application 6 – 8 m²: 1 l. Practical use is dependent on the permeability and roughness of the surface.
CLEANING OF TOOLS	With water immediately following use.

## SURFACE PREPARATION

The surface must be painted with a quality dispersion paint (**SPEKTRA latex matt**) prior to the application of **SPEKTRA DOMFLOK lacquer**. Paint should be suitably dry before applying the lacquer.

## COATINGS SYSTEMS

UNDERCOAT	TOP COAT
2x <b>SPEKTRA latex matt</b> in the desired colour shade	1x <b>SPEKTRA DOMFLOK lacquer matt</b>

## NOTES AND SPECIAL FEATURES

- The lacquer can be used as an independent finish to achieve a highly washable coating or can be mixed with **SPEKTRA DOMFLOK flakes** to create a multi-coloured decorative effect on wall surfaces.
- The lacquer already has a suitable consistency for application and should not be thinned prior to use, only mixed.
- The lacquer will appear milky upon application, but will become clear after drying.
- Surfaces coated with non-washable dispersion paints are not suitable for the application of **SPEKTRA DOMFLOK lacquer matt** (may cause cracking and peeling-off of the paint film).
- The final appearance of the film is dependent on the surface. A smooth evenly glossy film can be achieved on smooth wall surfaces therefore before applying the undercoat we recommend the levelling of walls with **SPEKTRA interior putty - fine** (two layers with intermediate and final sanding).
- Drying time increases at lower temperatures and higher air humidity.
- The lacquer is dry and completely hardened after approximately 7 days – only then it can be cleaned with non-abrasive detergents and water.
- We recommend the application of **SPEKTRA DOMFLOK lacquer matt** on light colour shades. If you opt for intensive colour shades, it is recommended that **SPEKTRA DOMFLOK lacquer matt** be mixed with 10 – 20 % of **SPEKTRA latex matt**, used for the undercoat.
- **SPEKTRA DOMFLOK lacquer matt** can also be used for decorative techniques (tampon, sponge).