



Flex Multiprimer

Flex is a fast drying, waterborne alkyd-based primer that is easy to apply, for wood and metal surfaces. The paint is intended to be used as primer against corrosion and bleeding through on all types of surfaces, indoors as well as outdoors.

Flex can be applied on both new and previously painted surfaces of wood, fibreboard, drywall, metal, tiles, glass, etc.

Flex is produced in Sweden.

Pre-painting

- Always start by reading the instructions on the label. It is important to be thorough from the beginning. The use of correct tools and a carefully performed base is the foundation for a successful result. Stir well from the bottom before starting to paint.
- The air and surface temperature is also important for the end result. Do not paint if it is below +5°C.
- Remember to protect floors and furniture thoroughly before beginning to paint.
- The surface must be thoroughly cleaned, steel brushed or sand blasted.

Painting

- Apply by brush or roller. After dilution with 5–10% water it is possible to use sprayer as well.
- Make sure that the foundation, for instance previous painted surface, has good adhesion.
- Apply in thin coats, usually two, but it will be decided by the surface.
- Do not paint on sunlit surfaces or when there is a risk of rain or dew in 2–4 hours.

Post-painting

- Wipe off the tools thoroughly before cleaning in water. Seal the tin carefully after use and keep out of reach for children. Liquid residues may not be poured down the drain, but be submitted to the local collection point. Protect the environment, we do.

Technical data

Use	In-/Outdoors	Class of flammability	Not flammable
Binder	Alkyd	Storage time	2 years if unopened, frostless storage
Gloss	Matt	Air/surface temperature by Consumption	Minimum +5°C
VOC-Category	(Cat. A/i): 140 g/l (2010)	Application	5–7 m ² /L
Cleaning of tools	Water	Packages	Brush, roller and (after dilution) sprayer
Dilution	Water	In stock	1 and 3 Litres
Drying time (depending on air/surface temp.)	1–2 hours dust dry 2–4 hours re-paintable 12 hours fully hardened		Yes

The data above are valid for white/unmodified paint. When modified technical data can vary.



The information in this data sheet is based on laboratory tests and practical experience. Since the conditions, under which the product is used, are beyond our control, we can only guarantee the quality of the product itself. The end-result depends on the surface, preparation, temperature, humidity and execution etc.

Please check our web site to make sure that this Product data sheet is valid.