TECHNICAL SPECIFICATION
TDS 1A23
Ver.B/02.21

EASY PRIMER

Easy Primer is an 100%, acrylic plasterboard primer developed specially to cover shadows caused by plasterboard joints. It has high whiteness and hiding power. It does not contain ammonia and hazardous substances such as heavy metals, free formaldehyde or aromatic hydrocarbons. It has low odor and a specially designed composition that protects the user and does not burden the environment. It has excellent hiding power which contributes to a higher spreading rate of the top coat. It is ideal for application on plasterboards and cement boards and also on plaster, concrete etc. It regulates and homogenizes absorbency of the surface. It has filling properties, and covers defects between sealing material and joints. It is easily applied and sanded, dries quickly and gives an excellent uniform mat finish. It can be overcoated with any water-based paint.

APPLICATION

- *Substrate Preparation*
  Surfaces should be clean, dry and free from unsound materials, dust, oils, etc. For application on old, problematic surfaces it is recommended to clean the surface using mechanical means. Apply one coat of **Easy Primer** diluted with clean water according to application method. Top coat should be applied after 4-6 hours.
- *Application*
  Brush, roller or pistol, diluted 5-10% with clean water.
- *Spreading rate*
  10-12 m^2/lt on properly prepared surfaces.
- *Drying time*
  Touch dry after 1/2-1 hour. Recoat after 4-6 hours. Drying time depends highly on weather conditions (temperature and humidity).
- *Cleaning of tools*
  Try to remove as much paint as possible from the tools before cleaning them. Clean tools immediately after use with water and cleaning liquid if needed.
- *Restrictions*
  Do not apply the product when the ambient temperature and/or the substrate temperature is lower than 5°C.

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EN ISO 9001:2015, Cert. Nr. 123045
EN ISO 14001:2015, Cert. Nr. GR/002/2015-3

PACKAGING

Available in plastic pails of 0.75lt, 3lt and 10lt.

STORAGE

Store in a dry and cool place (5°C to 35°C). Keep container tightly closed.

SAFE USE

Avoid contact with eyes. Consult the product's SDS for more information.

TECHNICAL CHARACTERISTICS

- *Binder:* Acrylic.
- *Repainting: Minimum after 4*hr.
- Viscosity: 6000 – 8000 cp (spindle No4, 20 rpm, 25°C).
- *Density:* 1,66-1.68 gr/ml.
- *Thinning: 5-10% with* Clean water.
- *Colors:* Available in white.
- *Gloss:* Mat.

VOLATILE ORGANIC COMPOUNDS

EU limit value for this product (cat A/g): 30 gr/lt. This product contains maximum 15 gr/lt VOC.

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