TECHNICAL SPECIFICATION
TDS 1A27
Ver.B/02.21

ARYLEX ECO

Arylex Eco is an ecological high-quality paint for interior use certified by the Supreme Ecological Paint Board. It has high resistance to frequent washing (Class II according to ISO13300), high whiteness and very high hiding power. It does not contain ammonia and dangerous substances such as heavy metals, free formaldehyde and aromatic hydrocarbons. Recommended for application in all indoor living spaces. It has low odor and a specially designed composition that protects the user and does not burden the environment. It is applied on plaster, concrete, bricks, plasterboard, cement boards, etc. It has excellent workability and does not spatter. Its special composition gives to it very good levelling properties making it an excellent choice for application on surfaces that have been smoothed with putty, giving to them a beautiful mat finish. With reduced content of Volatile Organic Compounds.

APPLICATION

- *Substrate Preparation*
  Surfaces must be clean, dry and free of loose materials, dusts, oils, etc. For use on old or loose concrete or plaster surfaces, it is recommended to stabilize the substrate using the **Isacryl Nerou** impregnating primer. For application on new or unpainted surfaces of concrete or plaster, prime with **Drapa Astari Plastikon** or **Isacryl Nerou** impregnating primer. Then apply two layers of **Arylex Eco**. For repainting of smooth surfaces without problematic parts, apply two hands of **Arylex Eco** directly.
- *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 in 0.5 -1 hour. Recoating after 3-4 hours. The drying time depends on weather conditions (temperature, 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.

DRAPA CHEMIE - DRAKOPOYLOS S.A.
Megaridos Ave & Chiou Str, Mavri Yiora Area,
19300, Aspropyrgos, Attiki, Greece
tel: +302105570191, fax: +302105593945
Email: drapa1@otenet.gr, Url: www.drapa.gr
EN ISO 9001:2015, Cert. Nr. 123045
EN ISO 14001:2015, Cert. Nr. GR/002/2015-3

- *Restrictions*
  Do not apply the product when the ambient temperature and/or the substrate temperature is lower than 5ºC.

PACKAGING

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

STORAGE

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

SAFE USE

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

TECHNICAL CHARACTERISTICS

- *Binder:* Acrylic
- *Drying:* Touch dry after 30 min.
- *Repainting: Minimum after 3*hr.
- Viscosity: 6000 – 8000 cp (spindle No4, 20 rpm, 25ºC).
- *Density:* 1,54-1.56 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/a): 30 gr/lt. This product contains maximum 9 gr/lt VOC.

DRAPA CHEMIE - DRAKOPOYLOS S.A.
Megaridos Ave & Chiou Str, Mavri Yiora Area,
19300, Aspropyrgos, Attiki, Greece
tel: +302105570191, fax: +302105593945
Email: drapa1@otenet.gr, Url: www.drapa.gr
EN ISO 9001:2015, Cert. Nr. 123045
EN ISO 14001:2015, Cert. Nr. GR/002/2015-3