

VISTA SHINE



Decorative waterborne varnish



PROPERTIES

Acrylic decorative waterborne varnish. Waterborne, odorless, ideal for converting ordinary walls or ceilings, into impressive murals that magically radiate bright light. Its special formula is based on a blend of acrylic and polyurethane resins that ensure longevity and resistance to frequent surface cleaning with mild detergents. It applies uniformly without brush marks or lapping. It is quick drying and does not yellow. The exceptional luster of VISTA SHINE highlights the radiant metallic specs in its composition, resulting in a wondrous reflection of light, regardless of its source. It amazes with bright and everlasting surfaces of high decorative value. Those surfaces can be created with particular ease and provide impressive results with special styles. The colorful highlights resemble forgotten flickering stars hiding in distant galaxies or tiny diamonds dancing playfully with the light passing through them from every direction.

APPLICATIONS

VISTA SHINE decorates and protects walls and ceilings already painted with emulsion or acrylic

paints. It also protects surfaces lined with decorative microcement DS-250, DS-252 FLEX, DS-256 FLEX VELVET as well as wood surfaces such as doors and closets, painted with enamel paints. It can be combined with modern or classic furniture. Apply one coat for a discreet effect of the metallic specs; apply a second for more intensive effect and so on. Ideal for vertical interior surfaces.

USE

1. Surface preparation

Surfaces must be clean, dry and free from dust. Already painted surfaces have to be stable and non-faded.

2. Application

Stir well before use, to homogenize the brilliant specks in the mass of the product. Stir regularly during application to uniformly distribute the specks on the surface also. Apply it using a roller or a brush, in one or multiple coats, depending on the desired intensity of the effect on the surface, similar to any varnish. Surfaces coated with VISTA SHINE can be recoated, if desired or

VISTA SHINE



Decorative waterborne varnish

needed, using high quality emulsion or acrylic coatings, without any particular preparation.

CLEANING

Clean all tools with water and if necessary with soap or detergent solution, immediately after use.

CONSUMPTION

1lt/9-11m², depending on the absorbency of the surface.

STORAGE

Store in the factory sealed containers, for 18 months from production date.

SAFETY DIRECTIONS

The product needs no hazard labeling based on current European and National legislation. However, it is recommended to keep the product away from the reach of children. If swallowed, seek immediate medical advice and show the container or label.

LIMITATION OF USE

In spaces with high concentrations of humidity, its use is not recommended.

PACKAGING

- Carton box with 12 pcs of 750ml each one
- Carton box with 4 pcs of 2.5lt each one

TECHNICAL SPECIFICATIONS

Form - Color	Liquid - White, becomes transparent when dry
Resin	Acrylic polyurethane dispersions
Density	1.00±0.05kg/lt
Solids by weight	25-28% w/w
Application temperature	From +5°C to +35°C
Solids by volume	23-26% w/v
pH	8.0±0.5
Gloss	Gloss
Dilution	Ready to use product. Do not dilute
Drying time	Approximately 1 hour (touch dry), depending on the ambient conditions (temperature, humidity)
Recoating time	After 4 hours

V.O.C. (Volatile Organic Compounds): Limit value of maximum content of V.O.C. per EC (Directive 2004/42 / EC) for this product (category A/b: 'Interior glossy walls and ceilings', type WB): 100gr/lt (2010). The ready to use product contains maximum 95gr/lt V.O.C.

DUROSTICK S.A.

MANUFACTURING OF ADHESIVES, PAINTS & MORTARS
 ATHENS: ASPROPYRGOS, ATTICA, GR: 193 00, Tel: +30 211 60 03 500-599, +30 210 55 16 500, +30 210 55 98 350, Fax: +30 210 55 99 612
 THESSALONIK: INDUSTRIAL PARK-SINDOS, S.B. 44, STREET, DA 0, GR: 570 22, Tel: +30 2310 795 797, +30 2310 797 365, Fax: +30 2310 797 367
 E-mail: info@durostick.com

The technical specifications and directions of use contained in this technical brochure are the results of the knowledge and experience of the company's research and development department, as well as from the real-life applications of the product. The recommendations and suggestions regarding the use of the products are made without guarantee since the respective conditions during their application are beyond the control of the company. For this reason, it is the user's responsibility to make sure that the product is suitable for the intended application as well as the application conditions of the project.