

DUROSTICK THINNER 201



Thinner for epoxy systems



PROPERTIES

Special purpose thinner for epoxy systems, consisting of glycols and a mixture of aromatic hydrocarbons.

APPLICATIONS

DUROSTICK THINNER 201 is used primarily for thinning the two-component epoxy paint DUROEPOXY, the two-component epoxy primer DUROEPOXY PRIMER and the ALUMINUM & GALVANISED PRIMER of DUROSTICK.

Use it to clean metal structures and constructs, after their sanding.

Clean them from oils and rust residues.

Use it also to clean the epoxy system application tools and equipment.

USE

Add DUROSTICK THINNER 201 at a ratio of 1-5% in DUROEPOXY PRIMER and 5-10% in DUROEPOXY of DUROSTICK, always following

the recommended dilution rate posted on the application and use instructions on each product's packaging.

CONSUMPTION

1-5% in DUROEPOXY PRIMER and 5-10% in DUROEPOXY

STORAGE

Store in places protected from high temperatures and direct exposure to sunlight, for at least 12 months from production date.

SAFETY DIRECTIONS

The product is classified as highly flammable and harmful. It is recommended to keep away from the reach of children and apply it in well ventilated areas. Before use, refer to the cautions on the product packaging or the Material Safety Data Sheet.

PACKAGING

Carton box with 15 pcs of 1lt each one

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TECHNICAL SPECIFICATIONS	
Form - Color	Liquid - Transparent
Density	0.90±0.05kg/lit
Application temperature	From + 5°C to +35°C

DUROSTICK S.A.

MANUFACTURING OF ADHESIVES, PAINTS & MORTARS

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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.