

DS-210



Remover for adhesive tape residues



■ PROPERTIES

Adhesive residue remover with active ingredients. It removes fresh or old glue residues, generated from any kind of adhesive tape removal.

■ APPLICATIONS

DUROSTICK DS-210 easily removes adhesive residues from PVC tapes, masking tapes and even polyester films that protect the edges of vinyl tubs and stainless steel sinks, bathroom sinks, as well as porcelain basins.

Easily remove residues from aluminum, PVC or wood frames and doors, after they have been carried to their installation locations. Suitable for cleaning any object that has attached on it labeling stickers or safety tapes. Ideal for removing adhesive residues left from masking tapes that were applied before painting.

■ USE

Remove all tapes slowly and carefully. Following, spray with DUROSTICK DS-210 and wait for 4-5 minutes. Remove adhesive residues with a damp cloth.

■ STORAGE

Store in shaded places away from any heat source, for 36 months from production date.

■ SAFETY DIRECTIONS

The product is classified as especially flammable and an irritant. It is recommended that the product is kept away from the reach of children, and be applied in well ventilated areas.

Before use, refer to the cautions on the product's label or in the Safety Data Sheet.

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■ PACKAGING

Carton case with 20 pcs of 180ml each one.

| TECHNICAL SPECIFICATIONS | |
|--------------------------|----------------------|
| ■ Form - Color | Liquid - Transparent |
| ■ pH | 6±1 |

Permit No. by General Chemical State Laboratory
ELEFSIS: 3093/2008

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The technical specifications and directions of use contained in this technical data sheet 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.