

LIXAS TATU



TRADIÇÃO EM ABRASIVOS

PRODUCT TECHNICAL SHEET

Applications

Sandpaper suitable for grinding and finishing in plastic and acrylic putties, automotive repair, primer sanding, and civil construction.

COMPOSITION / TECHNICAL DATA

- **Abrasive:** Brown aluminum oxide.
- **Back:** impermeabilized, waterproof Kraft paper.
- **Adhesive:** Resin on resin.
- **Layer:** Closed.
- **Available grains:**

P80

P100

P120

P150

P180

P220

P240

P280

P320

P360

P400

P500

P600

- **Conversion forms:** Sheets with dimensions 225 mm x 275 mm.

- **Rolls:** 225 mm x 45,000 mm.

- **Package:** 50 sheets.



T245 - HIDROLIX WATER SANDPAPER

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CHARACTERISTICS

BENEFITS

ABRASIVE BROWN ALU- MINUM OXIDE

- High durability
- Good finish

FEPA STANDARD

- Internacional standard
- Better sanding uniformity

Specially treated back

- High flexibility
- Sturdy back
- Excellent impermeabilization

Instructions of Use

- *Cut the sandpaper sheet into pieces according to the size of the sanding block.*
- *Always use clean water for lubrication.*
- *Do not plunge or leave sandpapers accumulated in a bucket before or after use. This may damage them, reducing their usage time and causing grain contamination and scratches on the surfaces.*
- *Always use an appropriate grain sequence to obtain the desired finish. As a general rule, for a better sandpaper finish/performance ratio, it is recommended to exclude only one grain in the sequence to be used, that is, if you are using a P80-grain sandpaper, you should skip the P100 and use the P120 in the sequence.*

Properties

- Manufactured with aluminum oxide abrasive, which provides high durability.
- High flexibility, facilitating handling during sanding.

STORAGE

This product must be stored in its original packaging at a temperature between 15° and 27° C and relative humidity between 35% and 50% and away from floors, windows and damp places. Under the above conditions, the product validity is 5 years.