

LIXAS TATU



TRADIÇÃO EM ABRASIVOS

PRODUCT TECHNICAL SHEET

Applications

Sandpaper suitable for finishing and polishing varnishes and paints. Produced using waterproof latex paper with grain silicon carbide for dry and wet sanding, providing better sanding and excellent durability.

Composition & Technical Data

- **Abrasive:** Silicon carbide.
- **Back:** Latex paper (waterproof).
- **Adhesive:** Resina sobre resina.
- **Layer:** Layer.

• **Available grains:**

P1200 **P1500** **P2000** **P2500** **P3000**

• **Conversion forms:** Sheets with dimensions 230 mm x 280 mm;

• **Package:** 50 sheets.



T441 - PREMIUM WATER SANDPAPER

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CARACTERÍSTICAS

BENEFÍCIOS

WATERPROOF LATEX PAPER

- Higher flexibility
- Easy handling
- High durability
- High quality
- Better finishing

RESIN / RESIN

- Waterproof
- Higher resistance
- Greater productivity

FEPA STANDARD

- Internacional standard
- Better sanding uniformity

PROPERTIES

- Built with silicon carbide microabrasives, which provides uniform surface finish;
- Shortens polishing time;
- Does not stick on paintings.

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.