

LIXAS TATU



TRADIÇÃO EM ABRASIVOS

PRODUCT TECHNICAL SHEET

Applications

Used for grinding and finishing in a single operation without switching discs. Surface leveling, grinding of weld beads and ends, and grinding of burrs. **Produced with Aluminum Oxide.**

Composition & Technical Data

- **Abrasive:** Aluminum Oxide;
- **Diameter:** 4,5" ou 115mm;
- **Hole:** 7/8" ou 22,2mm;
- **RPM MAX:** 13.300 - 80m/s;
- **Available grains:**

P40 **P50** **P60**

P80 **P120**

- **Package:** 10 discs.
- **Discs with 60 sheets of 18 x 24,5mm**



ALUMINUM OXIDE FLAP DISC

ALUMINUM OXIDE FLAP DISC

Composition

Cloth, abrasive, adhesive, fiberglass mesh, metal and epoxy glue.
Note: Does not contain heavy metals. Non-reactive material.

PROFESSIONAL USE FIBERGLASS SUPPORT

- Roughing and finishing;
- Low noise and vibration;
- Fewer disc changes;
- Better finish;
- Good material removal;
- High performance;

Benefits

Security

Grinding operations produce sparks, chips and filings, which are extremely important for eye protection. Use the necessary PPE according to the operation: Safety Glasses, Face Shields, Dust Masks, Gloves. The discs must be protected using a protective cover suitable for each piece of equipment. Handle with care, avoiding falls and bumps; any damage should not be reassembled. **Use the disc at an angle of 10 to 25 degrees in relation to the piece. More information can be found in the standard "ABNT NBR 15230 – Abrasive Tools – Use, handling, safety, classification and standardization".**

Storage

The product must be stored in its original packaging at a temperature between 15° C and 27° C and relative humidity between 35% and 50% and away from floors, windows and damp places.

Validity

Under the above conditions, the validity is 3 years.