

LIXAS TATU



TRADIÇÃO EM ABRASIVOS

PRODUCT TECHNICAL SHEET

Applications

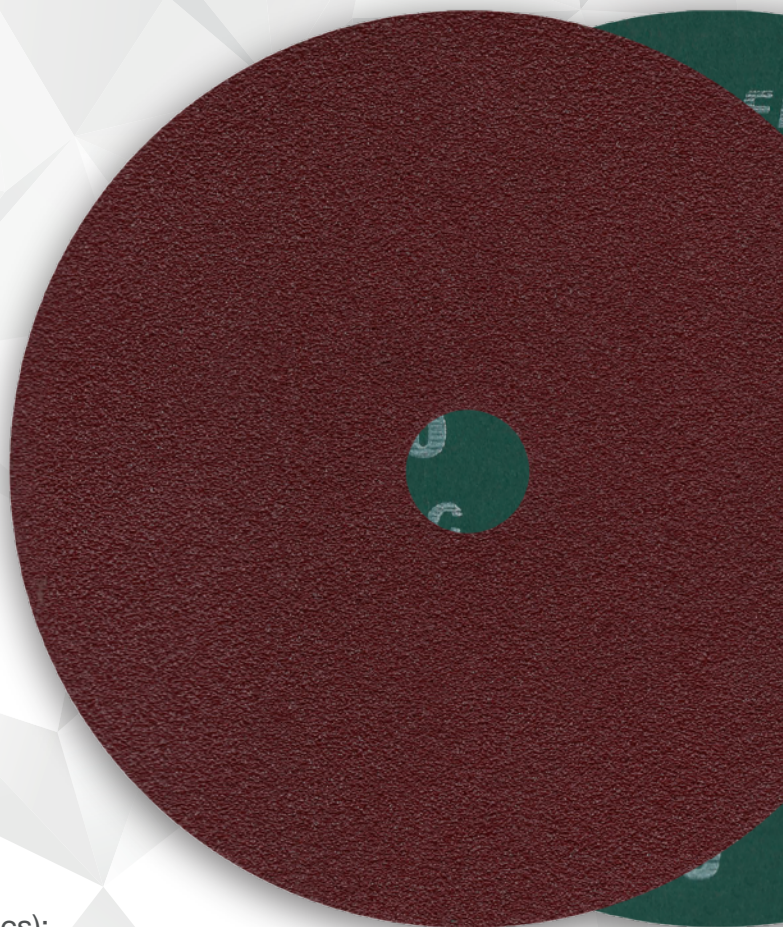
Disc suitable for removing welds, leveling and cleaning surfaces, deburring, grinding, and tooling applications in general. Use must be using angle grinders/sanders, respecting the maximum RPM. Produced using aluminum oxide abrasive.

Composition & Technical Data

- **Abrasive:** Brown aluminum oxide;
- **Back:** Vulcanized Fiber;
- **Adhesive:** Resin on resin;
- **Discs:** 4,5" and 7";
- **Packaging:** 25 Discs;
- **Available grains:**

Grinding	Semi-Finishing	Finishing
24	50	100
36	60	120
	80	

- **Usage RPM:**
13,300 / 80 m/s (4.5" discs) and 8,500 / 80 m/s (7" discs);



FT05 - TATU (FIBER) SANDPAPER DISC

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BENEFITS

- Rigid, sturdy back, strong resin bond, which provides greater durability
- Higher productivity in medium and high pressure operations
- Less effort with higher safety for the user

- Used for removing welds, leveling and cleaning surfaces, deburring, grinding, and tooling applications in general;
- Suitable for use in steel, ferrous and non-ferrous metals, medium and high pressure operations;
- Assemble the Sanding Disc support on the sander/grinder shaft and place the disc on the support, then place the locknut and tighten it with the appropriate tool;

INDICATIONS OF USE

SAFETY

- Grinding operations produce sparks, chips and filings, which is why it is extremely important to protect your eyes. Wear the necessary PPE according to the operation: Goggles, face shields, dust masks, gloves.
- Discs must also be protected using the appropriate protective cover for each piece of equipment, as in the event of accidental breakage of a disc, the protective cover prevents the pieces from reaching the operator or people nearby.
- More information can be found in the standard "ABNT NBR 15230 Abrasive Tools – Use, handling, safety, classification and standardization."

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.

DISPOSAL

Collect the waste in bags or boxes. If recycling is not possible, the material can be disposed of in an industrial landfill.