LIXAS TATU

TRADIÇÃO EM ABRASIVOS

FICHA TÉCNICA DEL PRODUCTO



Aplicaciones

Adecuado para corte de acero inoxidable/hierro en carpintería metálica, mantenimiento y reparaciones industriales. Disponibles para aplicaciones de acuerdo con las normas ABNT 15230, los discos se pueden utilizar en máquinas portátiles o de mesa. Embalaje con triple protección.

Composición y Datos Técnicos

- **Abrasive mineral**: Aluminum oxide;
- **Type of alloy**: Resinoid;
- **Hardness**: Q;
- **RPM MAX**: 13.370
- **Packaging**: 25 Discs.

CODE	SPECIFICATIONS (in)	SPECIFICATIONS (mm)
FT4610	4 1/2" x 3/64" x 7/8"	115 x 1 x 22,2mm

*The specifications are ordered by: External diameter x thickness x hole diameter

FT4610 - DISCO DE CORTE ACERO INOXIDABLE (4 1/2")

DISCO DE CORTE ACERO INOXIDABLE

PROPERTIES

Stainless Steel Cutting Discs are suitable for use in metal workshops and for industrial maintenance and repairs. Used in multi-cut or portable machines. They work at high speed, which provides excellent cutting execution. Available for applications in compliance with ABNT 15230 standards.

INSTRUCTIONS OF USE

It is important to select the machine to be used and the operating conditions. Before starting use, let the disc spin freely for 1 minute in a protected place.

- It must be used at a 90-degree angle in relation to the piece;
- Inspect the disc before assembling it, it must be free of cracks, chips, warping, etc.;
- Assemble the disc only on specified equipment and designed for its use;
- Cutting discs must be assembled with flanges of identical diameters and contact area. The minimum diameter of the flanges must be ¼ of the disc diameter;
- Never force the assembly of a disc onto the machine shaft, also check if there is excessive play; if there is, do not use the disc.

SAFETY

- Always wear PPE and a protective cover by the machine
- Never use cutting discs in grinding operations, as the cutting discs have side reinforcement screens and they may tear during grinding operations
- Do not use a disc that has any defects: cracks, chips, warping, etc.
- Do not use discs with a rotation speed higher than that specified on the label;

More information can be found in the standard "ABNT NBR 15230 – Abrasive Tools – Use, handling, safety, classification and standardization."

STORAGE

We recommend that the product is 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.

VALIDITY

Under the above conditions, the product validity is 3 years, as shown in the center of the disc.

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EMPRESA CERTIFICADA ISO 9001

DESDE 1903

GK ABRASIVOS