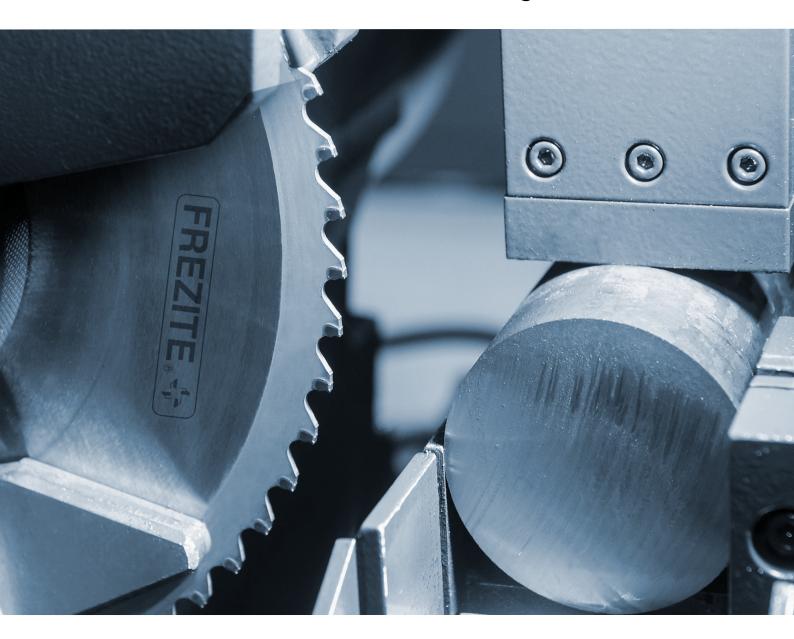


Circular Saw Blades for Cutting Ferrous Metals





High performance in cutting ferrous metals

For cutting ferrous metals such as steel, carbon and stainless steel, FREZITE circular saw blades have been developed for different applications: cutting profiles, tube or solid rod in different cutting equipment, in an orbital, fly on cut (simple or double) and stationary.

FREZITE is committed to a rigorous selection of high quality raw materials, which combines with cutting geometries adjusted to the application in order to promote the most efficient chip flow. This reduces vibration, ensuring a high quality finish on the cut surfaces.

The FREZITE circular saw blades for cutting ferrous metal ensure fast cutting with excellent surface finishing. In addition FREZITE saws can be protected with a high-tech PVD coating to extend the working time of the cutting tool.

TECNOLOGIA DE CORTE

Fly on Cut

Simple

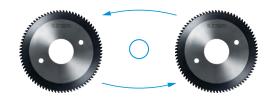




DOUBLE



Orbital



Stationary



APPLICATIONS

- Piping Works (Oil and Gas)
- Automotive Industry
- Aeronautical Industry
- Foundries

- Steel Constructions
- Steel Trade
- Rail Production
- Etc.









ADVANTAGES



- Perfect cuts with low vibrations
- High cutting speeds
- Short cycle times
- Optimized cutting geometry with better chip flow
- Excellent quality cut (no burr)
- Increased productivity at lower cost per cut
- Increases tool life, promoting efficiency in production processes.
- Excellent performance



MATERIALS

Tubes, profiles and solids in:

- Carbon Steel
- High Strength Carbon Steel
- Ferritic Stainless Steel
- Martensitic Stainless Steel
- Duplex Stainless Steel
- Austenitic Stainless Steel
- Etc.

MACHINES

- Soco
 - Soco
- Kasto
- 0T0 mills
- MTM
- Nakata
- Nichijima
- Tsune
- Amada
- Behringer
- RSA
- Rattunde
- Sinico
- Mega
- Exactcut

etc.

■ Everising

The best technology servicing the industry

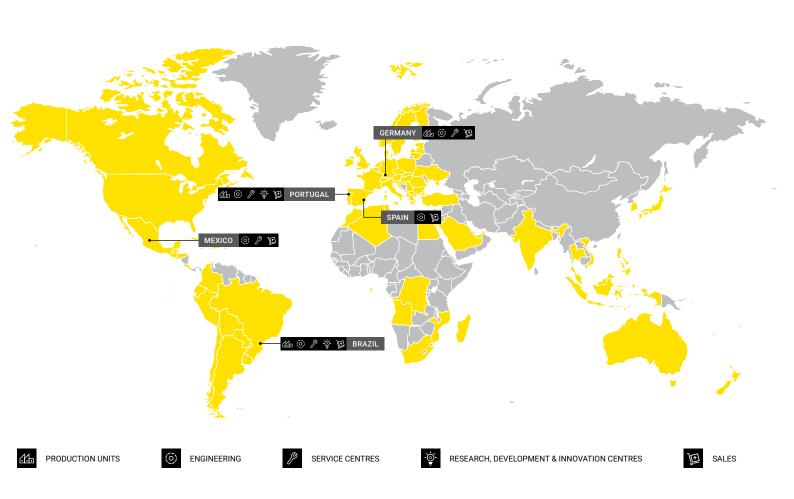
FREZITE has a complete program with solutions that enable perfect harmony between machine, working tool and material, ensuring high performance. Producing saw blades for cutting ferrous materials, aluminium, PVC and composite materials, as well as for cutting wood and its derivatives.

From the first contact we guarantee the customer all the necessary follow-up, as well as the after sales assistance.

Test us, our challenge is your satisfaction!

FREZITE is a company which provides engineering solutions for cutting tools used in the wood processing, plastic. composite materials and metals industries. Founded in 1978, it boasts a vast experience in the design, development and production of cutting tools by chip removal.

At FREZITE, the customer is the focus of the entire organization and strategy of the company. Providing the highly competitive professional and industrial market, it is with solidity and sustainability that the company has guided its growth since its foundation. This growth has meant that today FREZITE, with its products and technology, is present in more than 70 countries across all five continents.







FREZITE - Ferramentas de Corte Rua do Vau, 173 · Apartado 134 4786 - 909 Trofa C+351 252 400 360 info@frezite.com



FREZITE - Ferramentas de Corte, Ltda Rua Otto Emilio Beckert, 85-C Boehmerwald - S. Bento do Sul SC CEP 89287-665 C+55 47 3635 2065 comercial.brasil@frezite.com





FMT Tooling Systems, S. de R.L. de C.V. Avenida Industrias N° 4700. Int 2 Zona Industrial C.P. 78395 San Luis Potosí, SLP \$\footnote{\chi} +52 444 799 7453

info.mx@fmtooling.com

www.frezite.com

GOLD Werkzeugfabrik GmbH Schnaitbergstr.1 D-73457 Essingen \$ +49 (0) 7365 9648 720 info@gold-tools.de www.gold-tools.de