



Making extensive our presentation we add some examples of bronze and iron that we produce.

Name	Description	Uses
Bronze S.A.E. 62	Excellent bronze-tin with high resistance to wear and acid attack elements.	Gears, crowns, nuts, axes vessels, etc.
Bronze S.A.E. 64	Heavy duty bronze for high pressures and speeds.	Bearings, cranes, mills, dredges, etc.
Bronze S.A.E. 68	Excellent Hard-Bronze	Pickling, nuts, welding tongs, agitators, etc.

We also produce standard bronze and S.A.E. 660.

In the iron range we produce a lot of spare parts and the most common iron is ASTM A 48 40 class, it's a gray iron "A" type.

They have a high resistance, less wear and high hardness. This material was designed for hardness and excellent response to heat treatment.

Uses:

- Caps
- Gears
- Pulleys
- Linings
- Pistons
- Rotors
- And More

Any question about us can be answer immediately for your needs.

GRUPO FEVISCH S.A. DE C.V.