



It is a mechanical process that permits decreasing the thickness of the material by passing it through cylinders with a distance between them that is less than the original thickness. The material subjected to this crushing undergoes an internal stress that strengthens it by hardening it and guaranteeing a tighter tolerance than required by current standards.

THICKNESSES

from 0.40 to 3 mm

MAXIMUM WIDTH

270 mm

PRODUCTS

Internal diameter: 400 mm

Max External Diameter: 1,400 mm

Maximum Weight: 3,000 kg

Packing to be specified at 270 mm the time of the order.

NOTES

Galbiati is able to supply materials with guaranteed hardness as verified by in-house laboratory analyses and the Quality Team: qualified personnel and reliable equipment.

