

# HIGH-TEMPERATURE SPECIAL TAGS +1000°C

Product traceability is a well-established requirement in the steel industry. The identification of materials in normal situations, such as cold working or at low temperatures, is easily solved with traditional labels, materials, and printing equipment. In the presence of hostile environments with high temperatures or particular chemical treatments, it is essential to use special equipment, both in terms of the type of material used and automatic data collection. Thanks to continuous research and years of experience, we are now able to offer you a product with truly unmatched technical properties compared to traditional materials.

A metal tags with the external surface coated with a special ceramic paint resistant to high temperatures and suitable for laser marking. We offer two solutions that differ according to the temperature to which they will be subjected: the first model is resistant to medium temperatures (600°C), while the second, in steel, is suitable for supporting very high temperatures, up to peaks of 1000°C. This product is a valid solution to solve the marking and identification of metals in truly extreme environmental conditions. The tags are available in reels or single, with holes and slots designed for the best application to the finished steel product.



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