**Make An Impression**
High quality tags look professional. They are available in a wide variety of sizes, shapes, and materials. Titan FCI can even add your company's logo and information! (Graphic design charges may apply.)

**Conveniently Identify Products**
Tags can be marked with product numbers, dates, batch numbers, logos, etc and then attached to the product before its shipped to you for easy identification.

**Simplify and Organize**
Titan can mark small parts, tools, keys, and more so you can stay organized.

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**Standard Stainless Steel Tags**

### Two Standard Sizes Available:
- 2” x 3/4” (50 mm x 20 mm)
- 3” x 1” (80 mm x 25 mm)

Other sizes and shapes are available. Contact factory.

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**Specifications**
- Maximum marking area: 4” x 4” (100 x 100 mm)
- Tag height/thickness range: 0.02” to 12” (0.5 to 300 mm)
- Character range: 0.04” to 3.15” (0.5 to 80 mm at intervals of 0.1 mm)

**Capabilities**
- Markings on various materials
- (Treated and untreated metal, plastic, wood, and more)
- Numerous shapes and sizes of tags
- Logo design (Graphic design fees may apply)
- Dates, times, and batch numbering capabilities
- Linear, angular, and circular markings
- Special markings such as reversed, mirrored, and reflected

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Titan FCI makes every effort to ensure the information presented on our literature accurately reflects exact product specifications. However, as product changes occur, there may be short-term differences between actual product specifications and the information contained within our literature. Titan FCI reserves the right to make design and specification changes to improve our products without prior notification. Some options may not be available on all types of identification tags.

Titan FCI's fabricated products are made to each customer's unique specifications. Dimensions, materials, and all other product details referenced in this literature are general in nature. Some options may not be available in all sizes and/or models. Titan FCI reserves the right to make design and specification changes to improve the products without prior notification. For exact product specifications, please consult the Titan FCI factory and request certified engineering drawings.