

Home of the Tiger hoisting, clamping, winching and height safety ranges

SupraTag

Model No. RI-13243

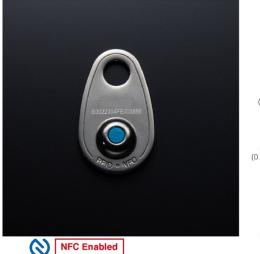
Stainless steel tag with digital chip embedded to easily have product information accessible.

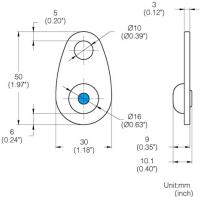
Main Features

- NFC enabled •
- Corrosion resistant stainless steel •
- Meets the requirements of UK Military Standard MIL-STD-810H •
- IK10 impact protection level •
- Highest IP68 rating of dust and water resistance •
- Unique design of propriety water-antenna chip construction •
- Patents in several countries •
- By using the RFID SupraTag with third-party asset management application, you can access product traceability, manufacturers authentication and digitised product information such as location and latest inspection record

Compliant:

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Functionality	
RF Protocol	ISO 15693
Operating Frequency	HF - 13.56 MHz
Memory Configuration	16 Character UID, 2000 bits User
R/W Capability	Read/Write
Performance	
Read Range	Maximum to 5mm (0.2")
Quality Guarantee	100 %
Orientation	Front Face Read
IP Rating	IP68
Physical	
Quality Guarantee	PA 6 + 30 GF
Mounting System	Universal Use
Colour	Tag: Turquoise Blue Plate & Housing: Polished
Operational	
Max Temperature Exposure	125°C/257°F
Min Temperature Exposure	-30°C/-22°F
Continuous Max Service Temperature	125°C/257°F
Continuous Min Service Temperature	-30°C/-22°F
Water and Ice Proof	Yes





NFC Enabled

weight: 33g (1.16oz)





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SupraNano

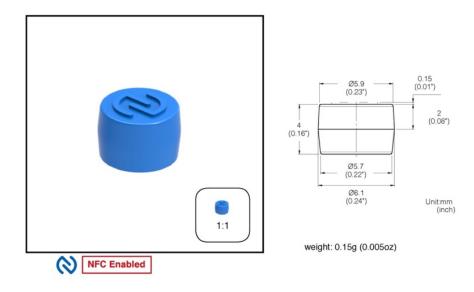
Model No. RI-13227

Digital chip to embed into products.

Main Features

- NFC enabled mobile device or smart phone (iOS 14 or greater required/ Android 12 or greater required) can be used as reader
- Patents in several countries
- By using the Supra Digital Chips with third-party asset management application to achieve product traceability, manufacturer authentication and digitised product information

Functionality	
RF Protocol	ISO 15693
Operating Frequency	HF - 13.56 MHz
Memory Configuration	16 Character UID, 2000 bits User
R/W Capability	Read/Write
Performance	
Read Range	Maximum to 5mm (0.2")
Quality Guarantee	100 %
Orientation	Front Face Read
IP Rating	IP68
Physical	
Quality Guarantee	PA 6 + 30 GF
Mounting System	Universal Use
Colour	Turquoise Blue
Operational	
Max Temperature Exposure	125°C/257°F
Min Temperature Exposure	-30°C/-22°F
Continuous Max Service Temperature	125°C/257°F
Continuous Min Service Temperature	-30°C/-22°F
Water and Ice Proof	Yes







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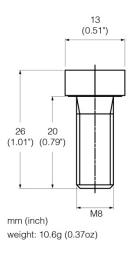


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Supra Metric Thread Bolt

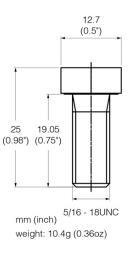
Model No. RI-13226



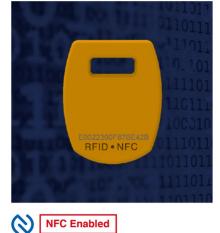


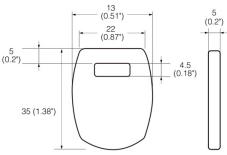
Supra UNC Thread Bolt Model No. RI-13228





Supra PPE SupraTag Model No. RI-13234





mm (inch) weight: 2.1g (0.07oz)



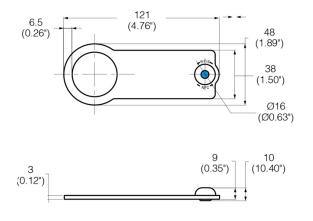
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Supra SupraPoint Model No. RI-13244



Supra Chain Sling Tag Model No. RI-13261







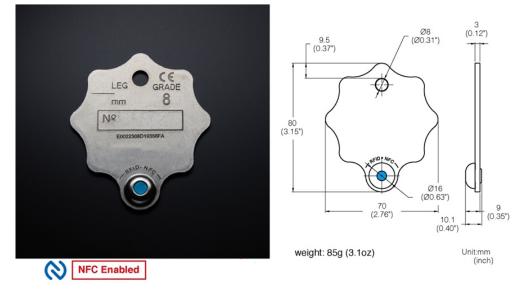
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Supra G8 Tag - SS Model No. RI-13265

Supra G8 Tag - Aluminium

Model No. RI-13265-A

Grade 8 chain tag with digital chip embedded.



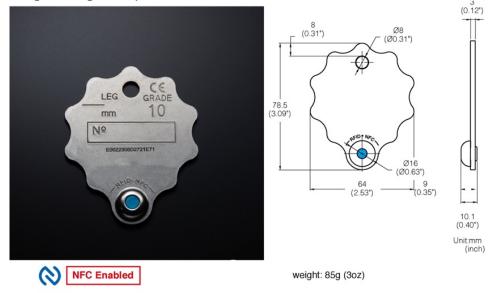
Supra G10 Tag - SS

Model No. RI-13268

Supra G10 Tag - Aluminium

Model No. RI-13268-A

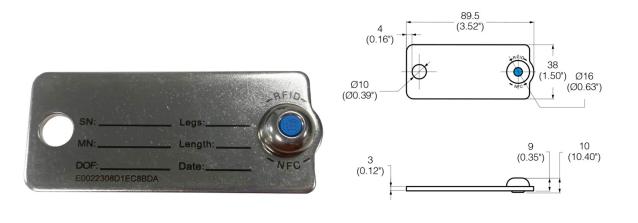
Grade 100 chain tag with digital chip embedded.





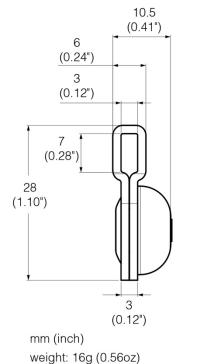


Supra Wire Rope Sling Tag Model No. RI-13267



Supra Hydraulic/Chemical Hose and Pipe SupraTag Model No. RI-13271







18 (0.71")

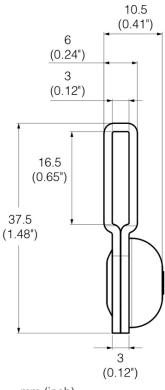




Supra Industrial/Chemical Hose and Pipe SupraTag

Model No. RI-13273







mm (inch) weight: 20g (0.71oz)

Supra SupraOne Model No. RI-13274





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SupraHana

Model No. RI-1762

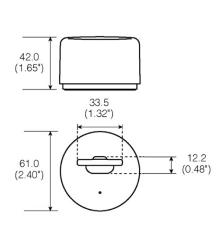
Digital chip reader for use with the SupraTag.

Main Features

- Compatible with SupraTag
- Applied with YOKE SupraTag for fast reading
- Easy to plug-n-play
- Connects directly to USB ports and sends data as keystrokes

Unit: mm (inch)

- Compatibility with Windows and Macintosh
- Placed anywhere on the desktop





5V DC
HF - 13.56 MHz
Type-A
ABS, White
1.8m
-20 - 60°C
0 - 60°C
85 g
61 x 61 x 42 mm



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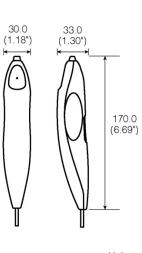
SupraPin

Model No. RI-1724

Digital chip reader.

Main Features

- Works with any Digital Chips for fast reading
- Easy to plug-n-play
- Connects directly to USB ports and send data as keystrokes
- Compatibility with Windows and Macintosh
- Easy to apply on the production line



Unit: mm (inch)



Functionality		
-	5V DC	
Working Voltage		
Working Frequency	HF - 13.56 MHz	
USB Port	Туре-А	
Physical		
Material and Colour	ABS, White	
Wire Length	1.8m	
Operational		
Working Temperature	-20 - 60°C	
Storage Temperature	0 - 60°C	
Dimensions		
Product Net Weight	93 g	
Product Size	170 x 30 x 35 mm	