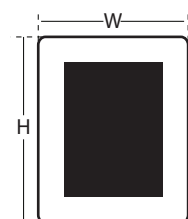


The On-metal RFID tag is a specialized transponder designed to overcome challenges of using RFID tag on metal surfaces.

It has an incorporated metal base makes it immune to detuning on metal surfaces, allowing more reliable and consistent read range on any surface.



P/N	TF100
Embedded RFID Chip	NXP ICode® SLIX Complies with Standard - ISO 18000-3, ISO 15693 Frequency: 13.56 MHz User Memory: 1024bit / 32 blocks Security means: EAS and AFI Read/Write Cycle: Unlimited/100,000 times Data Retention: Minimum 50 years at temperature < 55 °C
Dimensions	H: 36mm [1.42"] W: 29mm [1.14"] D: 10.5mm [0.41"]
Embedded Antenna	Copper & Ferrite
Enclosure	Potted ABS and Stainless Steel
Mounting Type	Glue On (Not Included) use double sided adhesive or silicone paste to attach to your product