SEAL TAG

Transponder
Special Form

PART ID:
1036

RFID Tags with integrated fasteners prevent tampering with the contents of sealed containers.

Main Specifications

Frequencies	LF **HF** UHF
Material	PC
Operating Temperature	-40°C to 85°C
IP Class	Not Specified
Compliance	RoHs & Reach, CE
Key Features	Tamper Evident, Versatile, High Durability
Options	Laser Engraving, Barcode, Offset Print, UID Printing



Full Specifications

Product ID	1036
Name	SEAL TAG
Material	PC
Shape	Ultrasonic Welded
Short Description	RFID Tags with integrated fasteners prevent tampering with the contents of sealed containers.
Long Description	Seal Tag eTamper are passive contactless HF/NFC-V transponders that stop working when the sealing wire loop is broken, making tampering evident via RFID. Whenever it is important to authenticate an item the tag has been affixed to, or ensure a compartment has not been opened since the time of sealing, these tags should be applied.
Key Features	Tamper Evident, Versatile, High Durability
Options	Laser Engraving, Barcode, Offset Print, UID Printing
Main Use	Asset Tracking
Article Type	Special Form
Color	White
Length [mm]	23
Width [mm]	18
Thickness [mm]	3

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Where application information is given, it is only advisory and does not form part of the specification.

TECTUS Technology GmbH | Lustheide 85 | D-51427 Bergisch Gladbach | Phone: +49 (0) 22 04 976 88 0 | Fax: +49 (0) 22 04 976 88 10

Weight [g]	1
Operating Temp °C (min)	-40
Operating Temp °C (max)	85
Storage Temp °C (min)	-40
Storage Temp °C (max)	90
IP Class	Not Specified
Chemical Resistance	Not Specified
Flame Resistance	Not Specified
Mechanical Resistance	Not Specified
Attachment Method	Cable tie
Compliance	RoHs & Reach, CE

VARIANTS AND ICS

ID	Variant	Band	Type	ISO
1036-01-260-00	17.5x27x3.3mm	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3

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