TECTUS

Cable TIE
Transponder
Special Form

PART ID:
1000

Available for HF and UHF frequency bands, Cable TIE TAG offers superior compactness, robustness and, hence, flexible deployment in a wide variety of use cases where quick, secure and durable identification of parts or asset control of critical equipment is required. Currently available in black or highly visible yellow, CABLE TIE TAGS come in 195mm x 4.6mm format with a maximum width of 8.5mm for the RFID element.

Main Specifications

Frequencies	LF **HF** UHF
Material	Polyamid
Operating Temperature	-20°C to 85°C
IP Class	IP68
Compliance	RoHs & Reach, CE
Key Features	Rough Environment, ON-Metal Use, Versatile, Tool Tracking, Asset Tracking

Full Specifications

Product ID	1000
Name	Cable TIE
Material	Polyamid
Shape	Overmolded
Long Description	Available for HF and UHF frequency bands, Cable TIE TAG offers superior compactness, robustness and, hence, flexible deployment in a wide variety of use cases where quick, secure and durable identification of parts or asset control of critical equipment is required. Currently available in black or highly visible yellow, CABLE TIE TAGS come in 195mm x 4.6mm format with a maximum width of 8.5mm for the RFID element.
Key Features	Rough Environment, ON-Metal Use, Versatile, Tool Tracking, Asset Tracking
Article Type	Special Form
Length [mm]	195
Width [mm]	8.5
Operating Temp °C (min)	-20
Operating Temp °C (max)	85
Storage Temp °C (min)	-20
Storage Temp °C (max)	85

IP Class	IP68
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
1000-01-260-00	216x7.7x5.8mm, black	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
1000-01-263-00	216x7.7x5.8mm, black	HF	NTAG213	ISO/IEC 14443A & 18000-3
1000-02-260-00	216x7.7x5.8mm, yellow	HF	ICODE SLIX	ISO/IEC 15693 & 18000-3
1000-02-263-00	216x7.7x5.8mm, yellow	HF	NTAG213	ISO/IEC 14443A & 18000-3