



NXP® NTAG® 213 ABS and Nylon RFID Cable Tie Tag

SKU:	RSCT-N213-TAN-D28
Chip Type:	NXP® NTAG® 213
Frequency:	HF 13.56 MHz
User Memory:	144 bytes
Read Range:	Up to 10 cm
Protocol:	ISO/IEC 14443-A, NFC Forum Type 2
Industry:	Apparel and Fashion, Retail
Applications:	Warehouse, Gaming and Toys

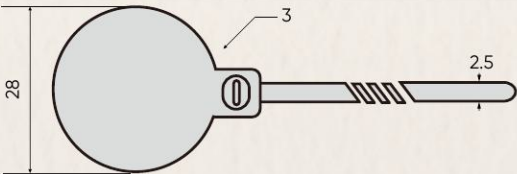
This HF RFID cable tie tag is crafted from durable ABS and nylon materials, integrating the NXP® NTAG® 213 chip for stable and fast data transfer. With enhanced anti-collision performance, it ensures reliable identification in challenging environments.

Designed for logistics, retail, and equipment organization, this tag securely bundles and tags assets. Its robust construction resists wear and tear, making it an ideal solution for managing assets in demanding work settings.

Physical Information	Material	ABS & Nylon
	Size	Ø28
	Cable Tie Size	145 mm
	Tag Type	Disposable
	Weight	2 g
	Operating Environment	-35°C~+85°C
	Storage Environment	+18°C~+28°C, 40%~60% RH
	Tie Color	Red/Yellow/Blue/Black/White
	Mounting Method	Tie onto objects
	Surface	Plastic, Wood
	Handling Precautions	Ensure the RFID cable tie tag is securely attached to avoid accidental detachment.

Technical Information	Operating Frequency	HF 13.56 MHz
	Communication Protocol	ISO/IEC 14443-A, NFC Forum Type 2
	Read Range	Up to 10 cm
	Chip Type	NXP® NTAG® 213
	User Memory	144 bytes
	Security Features	Configurable password protection with an optional limit of unsuccessful attempts Anti-tearing support for capability container (CC) and lock bits ECC supported originality check

Size and Specification Drawing
(Unit: mm)



● **Performance and Illustrations:** Graphs and visuals are for reference only; actual product performance may vary depending on usage and environment.
 ● **Storage and Handling Guidelines:** Follow standard ESD-safe storage and handling procedures to maintain product integrity and avoid damage.
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