

CABLE TIE TAG



Tag Specification Data

	Ultra High Frequency
ISO Protocol	ISO 18000-6C
Operating Frequency	865-868/902-928MHz
IC Type	Alien, NXP
Memory	IC dependent
Data Retention	Up to 50 years
Programming Cycle	Up to 100,000 cycles
Material	Special Thermoplastic
Dimension Available	250x4x3mm 300x6x3mm
Weight	Max 4.0g Max 4.8g

APK Identification Cable tie tag is flexible tag made for versatility and durability. Due to its cable tie structure, it can be permanently attached to equipment that needs to carry a serial number for tracking and identification purposes.

Features:

- -One time locking mechanism
- -Easy to use
- -Tag is built to withstand harsh environment & chemical exposure
- -Dust and Waterproof
- -Available in various size
- -Work seamlessly on all non metallic surfaces.

Applications:

- -Money bag tracking
- -Mail bag tracking
- -Tree tracking
- -Cable tracking

Environmental Test Data

Ingress Protection	IP67
Storage Temperature	-5°C to +60°C
Operating Temperature	-5°C to +60°C
Vibration Resistance	Excellent
Shock Resistance	Excellent
Impact Resistance	Good
Chemical Resistance	Highly resistive to Water Washing agents Ethanol Detergents Most oils and greases.

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