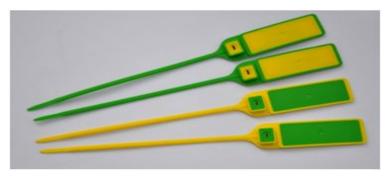


This highly stable and durable RFID container tag can be well deployed in many applications such as logistics, asset tracking, inventory management and warehouse management.

This highly stable and durable RFID container tag is compliant with ISO/IEC 18000-6C standard and can be used in many applications such as logistics, asset tracking, inventory management and warehouse management. It has an anti-collision function and is waterproof and protected from corrosion. This tag is designed with card buckle and a saw to the tie strip resulting in tight, secure connection to assets.



Key Features

- ✓ Long read range
- ✓ ISO/IEC 18000-6C compliant
- ✓ High durability and stability

- - ✓ Corrosion protection

✓ Anti-collision function

✓ Waterproof

Applications

- ✓ Logistics
- ✓ Inventory management

- ✓ Asset tracking
- ✓ Warehouse management



Technical Specifications

Material		PP plastics
Dimension	Size of Label	105mm×30mm×2.7mm
	Size of Tie Rod	210mm×5.3mm×2mm
	Total Length	315mm
Chip		Alien H3 (Other types of chip can be customized)
Operating Frequency		915 MHz (ISO/IEC 18000-6C)
Operation Temperature		-30 °C to 85 °C
Identification Distance		Equipment read range: 10–12m; handset read range: 2-3m. (reader dependent)
Tension		250– 300N
Locking Force		210-230N

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