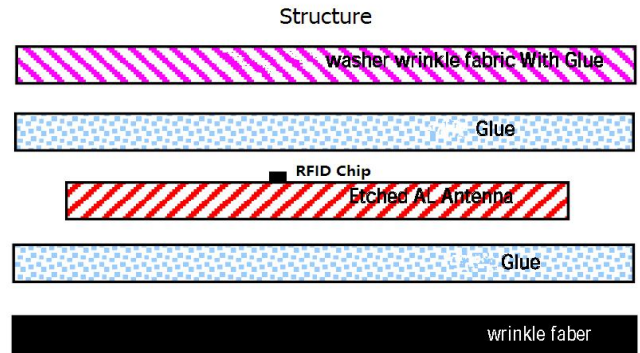


UHF RFID Care Label



Application:

- Apparel Tag
- Laundry Management, Uniform identity
- Logistic system for Retail of Garment

Key Features

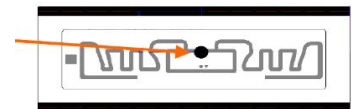
- Flexible, Washable label for laundry applications with best cost efficiency.

Tag Spec.:

Material:	Nylon, Washer Wrinkle Fabric	IC Life:	100,000 Programming cycles, 50 Years data retention.
Dimension:	32 x 90 x 0.35mm or Customized	Read range :	3~10mm, depend on reader and antenna
PET Substrate:	Etched Aluminum Antenna	ESD Voltage Immunity:	Max. 2000V, with Human being mode(HBM)
RF protocol	ISO 18000-6C; EPC Class 1 Gen 2,	Operating Temperature:	-10 to 50°C
Operating Frequency:	UHF 860-960MHz, Passive RFID	Washing times:	5~6 Times

Enviromental Requirement:

Operating Temperature:	-25 to 60 Celsius Degree, 20% to 80% RH.
Shelf Life	From the date of manufacture, 1 Year at -25 ±5 Celsius Degree. 50%±10 RH; unseal the vacuum bag and avoid direct sunlight exposure.
Handling Precautions	Inlays with ink marks are bad ones. DO NOT USE .The position of the mark is shown as below. Reject Mark size 4.00mm in center of label in black.



Optional :

Coding:	Chip Encoding
Customized Logo Printing:	Available
Data Retention	10 years
Warranty:	1 year
MOQ:	3000PCS
Disclaimer	Our recommendations are based on our latest knowledge and experience, we reserve all rights for final explanation.

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