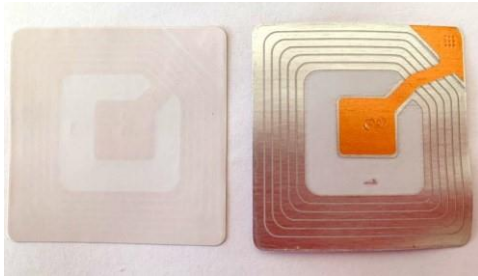


Standard RF Label 40x40

White



Label Dimensions

Label MD Length.....40±0.5mm
Label CD Length.....39±0.5mm
Label Thickness.....0.20 mm±0.015mm
Liner Width (CD).....42±1.0mm
Label Gap (MD).....2±0.5mm
Circuit Side.....Orange Ink
Material55µm AL

Technical Specifications

Resonance Frequency8.2MHz +/- 3%
Quality Factor *≥60
Deactivation Rate≥99.9%
Reactivation Rate≤5%
Version.....100% Good Labels

Environmental Constraints

Recommended Storage
Temperature.....12°C-25°C(54°F-77°F)
Humidity.....55% maximum
Shelf Life.....2 years from date of manufacture

*Factor is depending on climate conditions and on type of Q-factor measuring equipment used.

All technical details are subject to technical modification without prior notice.

Roll Specifications

Paper	80g thermo transfer
Diameter of core	76mm
Max roll diameter	136mm
Net weight/carton	10.5 kg
Gross weight/carton	11.00 kg
Carton dimensions	310x310x240 mm
Rolls per carton	20
Cases per pallet	48
Labels per roll	1,000

Product Application Guidelines

- Place within 76mm(3") of bar code.
- Place in least conspicuous location.
- Do not cover warnings, expiration dates, or important consumer information
- No specific label orientation is required

Labels will be always supplied according to above mentioned quality. Especially in regards to deactivation rate, reactivation rate, Q-factor and center frequency and effective volume.