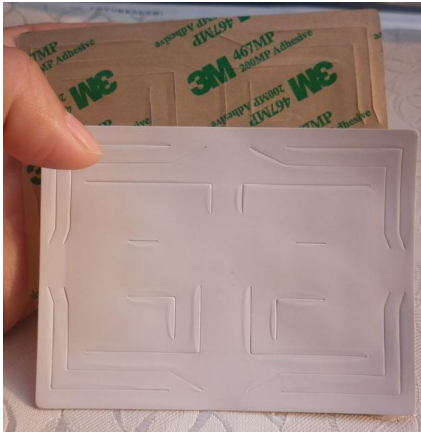


R-WT 9505/9624

Windshield (Tamper Proof) Tag



Application Areas:

- Vehicle Windshield
- IT and other Assets
- Plastic Pallets
- Plastic Bins
- Any tamper-proofing application where tag should not be moved from one item to another.

Features:

- Our UHF Tamper-proof tag provides wonder read ranges upto 12m when attached to plastic, wood, glass, etc.
- When tag is removed from asset, it immediately become “dead” and stops responding. Intention: No-one can replace the tag from one item to another.
- The tag is designed with impact resistance construction for high durability
- Tag comes pre-gummed and can be easily attached to any surface
- Tag can also be fixed using screws on any surface
- Flexible Read/Write Range (Environment and Reader dependent).
- Global frequency tuning and high read range allows it to be used in asset tracking, vehicle movement and other applications.
- Works great when applied on Vehicle windshield, Plastic pallets, assets, etc.

Technical Specifications:

Operating Freq.: UHF (860 – 960 MHz)
Read Range: Over 8m (reader dependent)
RFID Chip: Alien Higgs3
EPC Memory: 96 to 480 bit
User Memory: 512 bit
Data retention: 50 years
Write cycles: 100,000

Physical Specifications:

Dimension: 100x40mm &
100 x 25mm
Thickness: Under 3mm
Top Material: PVC
Weight: ~4gm
IP Rating: IP54
Storage Temp: -20°C to +65°C
Operating Temp: -25°C to +70°C

