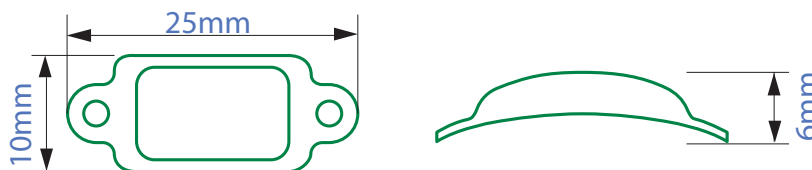
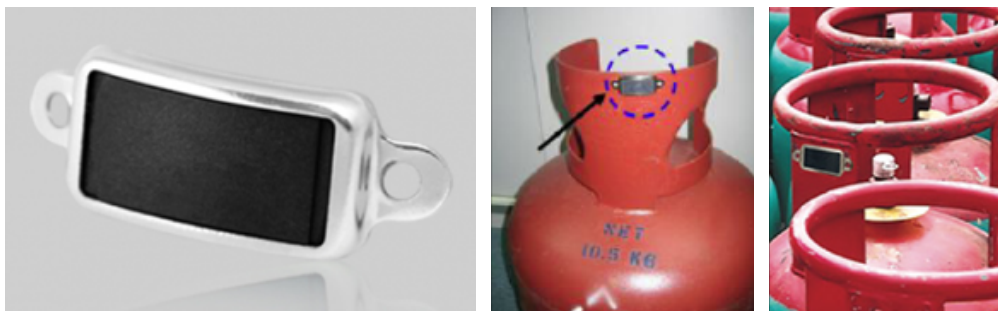


Metal Canister Tag

Custom designed for canisters

The metal canister tag enables consistent and reliable performance on metal surfaces. Achieving RFID on metal is often a challenge and can result in lost data and inconsistent performance. However, with this special purpose encapsulation, metal detuning can be controlled.



Features

Self-contained Metal Shielding

- Tag is immediately readable on metal without the addition of spacers
- Self-contained metal shielding technology enables ultra slim form factor

Robust Plastic Enclosure

- Waterproof and Chemical resistant
- UV resistant, will not deteriorate in sun
- Shock and torsion resistant, can withstand knocks and bumps

Ultra-slim Form Factor

- Smallest form factor on market
- Will conveniently fit in most locations

Standards Compliant

- Can work with Mifare and ICode2 standard readers.

Specifications

- **Protocol:** ISO14443A(Mifare) or ISO15693(ICode2)
- **Working Environment :** Temperature: -10°C~ +100°C / Relative Humidity: 0 ~ 100
- **Dimension:** 25mm(L) X 10mm(W) X 6mm(H)