Laundry RFID Tags

LT01



- IC Chips: NXP U CODE 7, NXP U CODE 7m
- Frequency: 902~928MHZ
- Size: 60*20mm/70*15mm/70*17mm
- Material: 50% cotton, 50%poly

LT02



- IC Chips: NXP U CODE 7, NXP U CODE 7m
- Frequency: 902~928MHZ
- Size: 87*17mm
- Material: 50% cotton, 50%poly

LT03



- IC Chips: Alien H3
- Frequency: 860~960MHZ
- Size: 25.5*2.7mm (Ø2mm)
- Material: PPS

LT04



- IC Chips: I-Code, Ntag213
- Frequency: 13.56MHz
- Size: Ø14*2.5mm (standard)
- Material: PPS

LT05



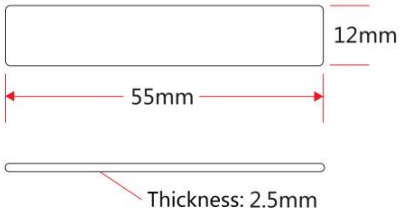
- IC Chips: EM4305, Ntag213
- Frequency: 13.56MHZ/125KHZ
- Size: Ø26*3mm (standard)
- Material: PPS



LT06

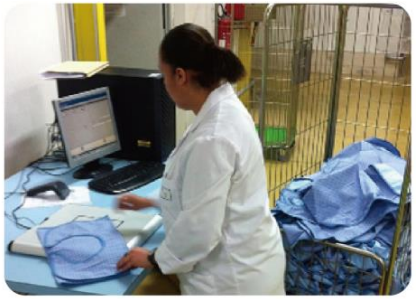


- IC Chips: Alien H3
- Frequency: 860~960MHZ
- Size: 55*12*2.5mm (standard)
- Material: Silica gel (Heat seal)



Key Features

- Washable identification tag
- Widely used in apparel items, costumes, uniforms, patients' clothing in hospital
- Robust design for harsh laundry environment
- Good chemical resistance, withstand corrosive laundry agents







Advantages

- Reduce manual laundry sorting
- Provide accurate wash count records
- Provide visibility into inventory quickly and easily
- Enhance customer relations