# RFID Silverline all-surface Labels
## for tagging high value metal items & assets

Zebra recognise the growing need for on-demand RFID tagging solutions for high value metal items and assets. In partnership with Confidex we now offer an exclusive and innovative printer and label solution that is reliable, simple and scalable.

## RFID Labels for use with Zebra Silverline RFID ZT410 Printer

Printable white polyester labels with a high performance acrylic adhesive optimised for use on metal and painted metal surfaces. These flexible "label-like" tags offer excellent durability across a range of operating temperatures, as well as resistance to water & chemicals. Their durability, versatile all-surface application properties and readable range of up to 5 metres makes them suitable for a wide range of demanding applications. Typical uses include the tagging of IT equipment, medical equipment, firearms, high value tools, industrial equipment and returnable shipping containers. Should be printed with Zebra 5095 Resin ribbon.

| Part number | Description | Size (mm) | labels/roll | On metal range | List price/roll EUR |
|---|---|---|---|---|---|
| 10025343 | Silverline M4QT ETSI | 100 x 40 | 500 | up to 5m | 486.73 |
| 10025344 | Silverline Slim M4QT ETSI | 110 x 13 | 1000 | up to 4m | 685.84 |
| 10025345 | Silverline Micro M4QT ETSI | 55 x 14 | 1000 | up to 1.2m | 572.22 |

**Minimum order quantity is 1 roll**

### Silverline Specifications

For full electrical & mechanical specification, please refer to the latest data sheet.



| | Silverline M4QT ETSI | Silverline Slim M4QT ETSI | Silverline Micro M4QT ETSI |
|---|---|---|---|
| Intergrated Circuit | Impinj Monza 4QT™ | Impinj Monza 4QT™ | Impinj Monza 4QT™ |
| Protocol | EPC Class 1 Gen 2 ISO 18000-6C | EPC Class 1 Gen 2 ISO 18000-6C | EPC Class 1 Gen 2 ISO 18000-6C |
| Frequency | 865 - 869 MHz | 865 - 869 MHz | 865 - 869 MHz |
| Memory 4QT™ | 128 bit EPC | 128 bit EPC | 128 bit EPC |
| Operating temp | -35°C - +85°C | -35°C - +85°C | -35°C - +85°C |
| Water resistance | ✓ | ✓ | ✓ |
| Washing resistance | ✓ | ✓ | ✓ |
| Chemical Resistance | Salt Water, Sulfuric Acid, Motor Oil, NaOH | Salt Water, Sulfuric Acid, Motor Oil, NaOH | Salt Water, Sulfuric Acid, Motor Oil, NaOH |