



RFID label Silverline II slim MR6-P M4i, 100mm x 13mm, PET, 600 lbl/roll - price per roll

The next generation of Silverline RFID on-metal labels build upon the printing and encoding performance many have relied on, with new materials and the latest chip technology, regionally tuned to offer up to 3X longer read ranges on-metal and improved readability on non-metal surfaces. This powerful RFID label that can, in many cases, replace a hard RFID tag. Ideal for applications on which the suitable label width is particularly limited, for example applications involving different kinds of industrial assets, pipes, cables or electrical devices. The label can also be attached on curved surfaces like liquid bottles and metallic cylinders without affecting its performance.

The Confidex Silverline family is designed and verified to work with the Zebra ZT410 RFID Silverline and ZT411 On Metal printer. Other Zebra printers are not recommended or supported.



Read range:

On metal up to 7 m / 23 ft

On plastic up to 4 m / 13 ft

On liquid up to 4 m / 13 f



Technical Description

Functionality & Operation

Memory	128bit , 64 bit User
Type of chip	Impinj Monza R6P™
RFID transponder protocols	EPCGlobal Class1 Gen2 ISO 18000-6C passive UHF RFID transponder
Frequency	UHF: 865 - 868 MHz (EU)

Mechanical

Dimensions	Width: 100mm, Height: 13mm Length: 1.3mm
Weight	0.7g

Consumables

Core diameter	76mm
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Environment

Ingress protection	IP68
Operating temperature	-35 to 85°C

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