

# New in The RFID Shop

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The RFID Shop is now offering a range of Confidex labels.

Confidex is a fast growing and internationally operating Finnish company with production facilities in China. The company specialises in designing RFID tags for demanding applications that standard RFID labels are not suitable for and produce some of the toughest UHF and NFC labels on the market. Confidex pride themselves on the high performance and quality of the company's products and we can say with confidence that their tags perform reliably under difficult conditions.

The RFID Shop sells Confidex labels in flexible, low quantities, for people who just want to test performance in a new project, but is also able to provide large quantities for big projects.

We are currently offering

Confidex Silverline™

Confidex Silverline Micro™

Confidex Silverline Slim™

Confidex Steelwave Micro II™

Confidex NFC on-metal Stickers™



## **Confidex Silverline™**

Confidex Silverline™ is a versatile, all-surface RFID label for various types of industrial assets.

The label is so reliable that it can be attached to curved surfaces like bottles and metallic cylinders without affecting its performance. In actual use, Silverline has already proven itself to provide constant, reliable readings when attached on metal and used in highly demanding conditions.

Confidex Silverline™ combines the on-metal performance of hard tags with the ease of personalisation that characterizes labels. This makes the implementation of RFID into industrial projects easier and more efficient than ever.

Confidex Silverline™ is ideal for applications such as industrial logistics, asset tracking and work-in-process monitoring.



## **Silverline Micro**<sup>™</sup>

Confidex Silverline Micro<sup>™</sup> is a small, versatile, all-surface RFID label that is ideal for applications where space is particularly limited, for example projects involving different kinds of IT assets, valuable items or tools. The label can also be attached to curved surfaces like bottles and metallic cylinders without affecting its performance.

By combining the on-metal performance of hard tags with the ease of personalisation that characterizes labels the Confidex Silverline Micro<sup>™</sup> makes the implementation of RFID easier and more efficient than ever. In actual use, Silverline labels have already proven themselves to provide constant, reliable readings when attached on metal and used in highly demanding conditions.

## **Silverline Slim**<sup>™</sup>



Confidex Silverline Slim<sup>™</sup> is an even smaller, versatile, all-surface RFID label for securing electrical devices, tools or industrial assets and is ideal for applications where the suitable label width is particularly limited, for example projects involving pipes, cables or electrical devices. The label can also be attached to curved surfaces like bottles and metallic cylinders without affecting its performance.

The entire Silverline range combines the on-metal performance of hard tags with the ease of personalisation that characterizes labels and consequently simplifies the implementation of RFID and makes it more efficient. In actual use, Silverline Slim has already proven itself to provide constant, reliable readings when attached on metal and used in highly demanding conditions.

## **Steelwave Micro**<sup>™</sup>



Confidex Steelwave Micro II<sup>™</sup> is a small UHF all-surface tag, which provides unique performance for its size. Confidex Steelwave Micro II<sup>™</sup> peak performance is achieved when the tag is attached on-metal. However, it can be very well used on any surface or even hanging. Versatile attachment options make this small product a real all-round indoor asset tag and enables new possibilities in ICT and electronics tracking.

## **NFC on-metal label**<sup>™</sup>



This is a high quality NFC sticker to be attached to metallic surfaces. Confidex NFC Stickers<sup>™</sup> establish intuitive, one touch communication between existing technologies and allow you to create innovative applications that implement single tap control between devices.

**Watch this space! Our range is growing.**