



Flexible & Printable UHF On-metal Label

This flexible label can be stuck on metallic asset easily, specially for irregular and uneven surface, it has good performance on metal surface, can be print and encoding by RFID printer.

Physical Features:

Model:	KLO3323
Material:	PET/Aluminum Foil/Foam
Dimensions:	33x 23 x 1.4 mm(L x W x T)
Working Temp:	-40~+85°C
Storage Temp:	23±3 °C
Storage Humidity:	50±15 %RH
IP Code:	IP68, test for 5 hours at 1m deep water

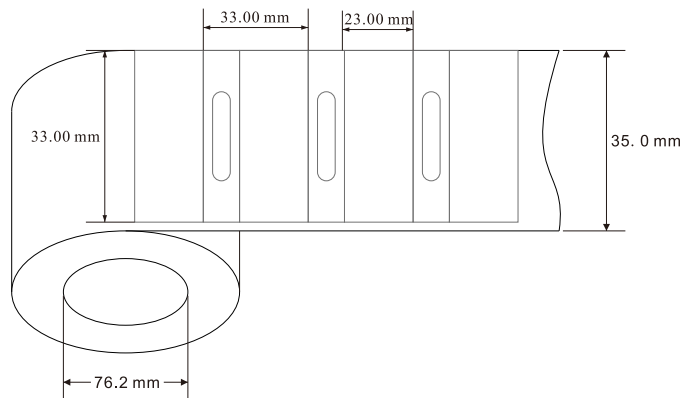
RFID Features:

RFID Standard:	ISO/IEC 18000-6C (EPC Gen2)
Chip Type:	NXP UCode 9
Memory:	User -N/A; EPC - 96 bits; TID - 96 bits
Read Range(Fixed Reader):	FCC: 7.5 m, on metal; 3.0 m, in air
Read Range(Handheld Reader):	FCC: 3.5 m, on metal; 1.5 m, in air

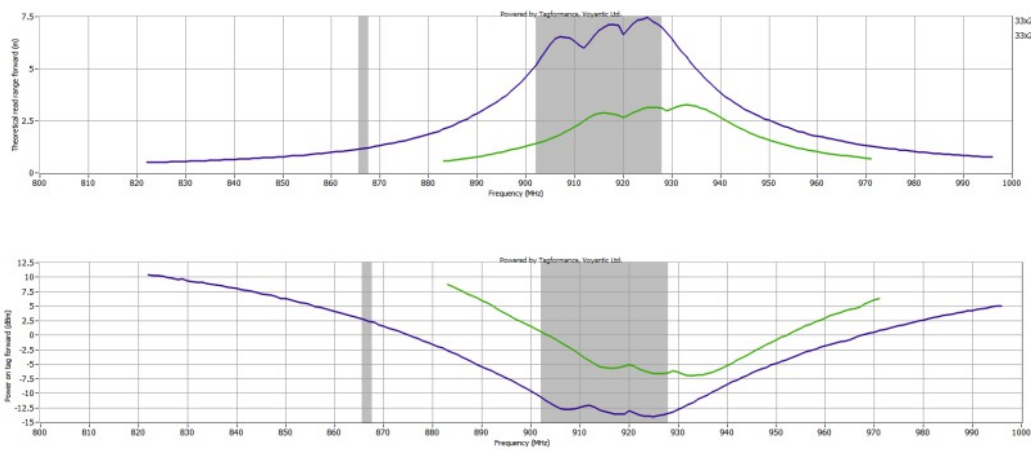
Other Features:

Data Storage:	> 20 years
Re-write:	100,000 times
Installation:	Adhesive
Support Printer:	SATO CL4NX, Zebra ZT410 Silverline, Postek TX3r, etc.
Customization:	Printing LOGO, Barcode, Serial number, Encoding, Designing, etc
Package:	Reel core inner diameter: 76.2 mm / 3", Outside diameter < 220 mm / 8.7", 800pcs/roll.
Application:	Metallic container tracking Equipment&device tracking Warehouse shelf Automotive components tracking IT asset tracking, etc.

Dimensions:



Read Range:



Application:

