Flexible, Printable UHF On-metal Label

Model: CE386406

This flexible label adheres easily to metal assets, especially on irregular and uneven surfaces. It performs well on metal surfaces and can be printed and encoded with RFID printers.



Physical Specifications:

Model:	CE386406
Material:	PET/aluminum foil/foam
Dimensions:	64 x 6 x 1 mm (L x W x T)
Operating temperature:	-40~+85°C
Storage temperature:	23±3°C
Storage humidity:	50±15%RH
IP rating:	IP68, tested for 5 hours at 1 m depth in water

RFID Specifications:

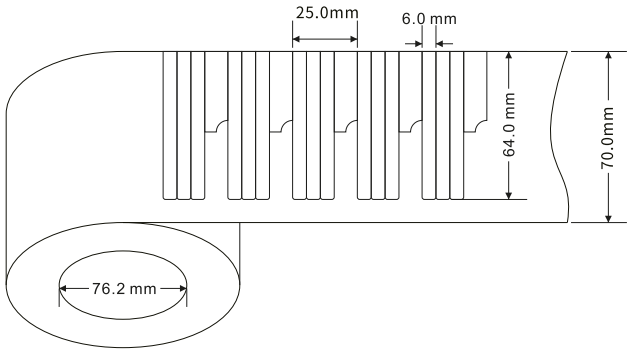
RFID standard:	ISO/IEC 18000-6C (EPC Gen2)
Chip type:	NXP Ucode 8/9/9XE
Memory:	U8: User - N/A; EPC - 128 bits; TID - 96 bits; Access password - 32 bits U9: User - N/A; EPC - 96 bits; TID - 96 bits; Access password - N/A U9XE: User - N/A; EPC - 128 bits; TID - 96 bits; Access password - N/A
Read range (FCC fixed reader)	4.0 m on metal; 4.5 m on liquids
Read range (ETSI fixed reader)	3.5 m on metal; 6.5 m on liquids

Other specifications:

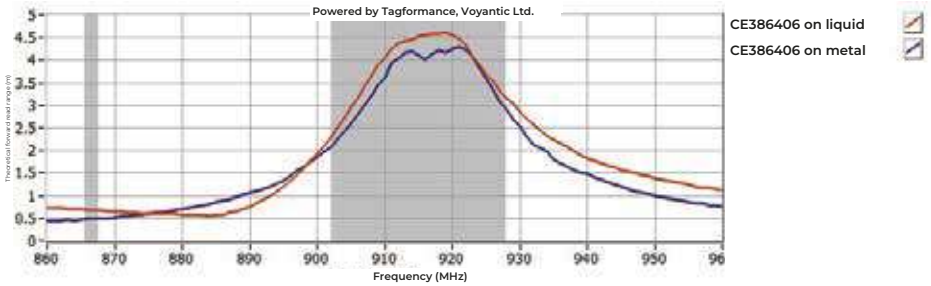
Data retention:	>10 years
Rewrites:	100,000 times
Installation:	Adhesive
Printer support:	SATO CL4NX, Zebra ZT410 Silverline, Postek TX3r, etc.
Customization:	LOGO printing, barcode, serial number, encoding, design, etc.
Packaging:	Roll core inner diameter: 76.2 mm / 3" Outer diameter: <220 mm / 8.7", 500 units/roll
Applications:	Metal container tracking | Equipment and device tracking Warehouse shelving | Automotive component tracking IT asset tracking, etc.

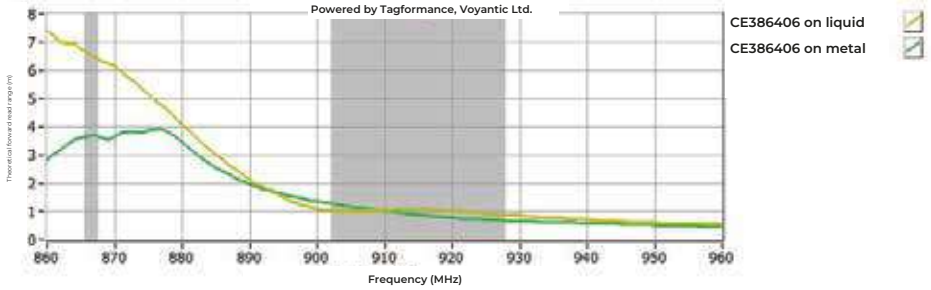
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Dimensions:



Read Range:





Applications:









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