



TANDEMLOC RFID TAGS

Save Time & Streamline Operations

TANDEMLOC RFID Tags provide an efficient and reliable methodology to track and authenticate product and associated information such as certifications and inspection procedures. Our-super-rugged RFID tags are encased in Polybutylene Terephthalate - PBT (a thermoplastic crystalline polymer polyester also combined with polycarbonate for strength, durability and chemical resistance) and reinforced with a stainless steel frame.



FEATURES:

- Proof test certificates reflect Tandemloc's unique RFID number
- Compatible with major RFID inspection software platforms
- Securely installed to Tandemloc products prior to shipment
- Streamlines inspection times when performing OSHA required inspection on lifting equipment when used with customer's RFID inspection software
- Depending upon the inspection software, customers can associate *specific information* with unique tags such as a proof test certifications, inspection criteria, or a location for asset tracking

GENERAL INFO:

Part No: RFIDTAG
Description: Ruggedized RFID Tag for metal assets
Operating Frequency: 13.56 MHz
Read Range: Less than 1"
R/W Capability: Read & Write

OPERATING SPECIFICATIONS:

Material: Polycarbonate / Polybutylene Terephthalate Alloy w/ SS Frame	Weight: 17.7G / .62 OZ
Max Operating Temperature: 260°F / 125°C	Height: 2" / 50.8mm
Min Operating Temperature: -40°F / -40°C — Water & Ice Proof	Width: 1" / 25.4mm
IK Impact Rating: IK10...You can hit it with a hammer and it will still work.	Thickness: .25" / 6.35



PROOF TESTED SINCE 1984

www.TANDEMLOC.com

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