

RFID Mini NeedleLok™ Tag



Optimal customizable QR Codes



Retracting shroud covers and protects needle

Wide opening allows freedom of placement on garment



Enhanced display opportunities



The Mini NeedleLok Tag is now available in RFID, RFID/RF, and RFID/AM technology, allowing retailers the flexibility to use RFID as EAS or enhance their current EAS systems when implementing RFID into their stores.

KEY FEATURES:

- RFID for both EAS & inventory management
- Available in RFID only, RFID/AM, RFID/RF
- Encodable RFID inlay
- Optional customizable QR code
- Optional custom color
- Single-piece tag with an integrated needle
- Designed to reduce damage to garments vs. traditional pins
- Quick and easy to apply or remove
- S3, Standard, Super, or Hyper Lock clutch strengths
- Unlocks with corresponding S3 HandKey, Multi-Detacher, Super S3 Key, or Hyper Detacher

SUGGESTED APPLICATIONS:

- Apparel
- Delicates
- Intimates
- Swim wear
- Athletic wear

ORDER CODE	SAP CODE	DESCRIPTION	EXTERNAL DIM. (W x H x L)	CARTON QTY.
RFID-NEEDLE-S3	10149844	Mini NeedleLok, Black, S3 - RFID	7/8" W x 1"5/16 H x 2"1/4 D	250
RFID-AM-NEEDLE-S3	10149845	Mini NeedleLok, Black, S3 - AM+RFID	22.2mmW x 33.3mmH x 57.2mmD	
RFID-RF-NEEDLE-S3	10149846	Mini NeedleLok, Black, S3 - RF+RFID		
RFID-NEEDLE-STD	10149847	Mini NeedleLok, Black, Standard - RFID	7/8" W x 1"5/16 H x 2"1/4 D	250
RFID-AM-NEEDLE-STD	10149848	Mini NeedleLok, Black, Standard - AM+RFID	22.2mmW x 33.3mmH x 57.2mmD	
RFID-RF-NEEDLE-STD	10149849	Mini NeedleLok, Black, Standard - RF+RFID		
RFID-NEEDLE-SPR	10149850	Mini NeedleLok, Black, Super - RFID	7/8" W x 1"5/16 H x 2"1/4 D	250
RFID-AM-NEEDLE-SPR	10149871	Mini NeedleLok, Black, Super - AM+RFID	22.2mmW x 33.3mmH x 57.2mmD	
RFID-RF-NEEDLE-SPR	10149872	Mini NeedleLok, Black, Super - RF+RFID		
RFID-NEEDLE-HYPER	10149873	Mini NeedleLok, Black, Hyper - RFID	7/8" W x 1"5/16 H x 2"1/4 D	250
RFID-AM-NEEDLE-HYPER	10149874	Mini NeedleLok, Black, Hyper - AM+RFID	22.2mmW x 33.3mmH x 57.2mmD	
RFID-RF-NEEDLE-HYPER	10149875	Mini NeedleLok, Black, Hyper - RF+RFID		