



SIVA's Poly RFID wristbands are designed especially for amusement and recreational applications. They are quite ideal for applications that want to achieve a greater operational efficiency, enhance user experience and improve access control by avoiding counterfeiting.

Made from materials that are light on the skin and very comfortable wear, these thermal transfer wristbands can be printed on demand with custom high-quality graphics and variable data with upto 4C printing. These features also make them quite ideal for branding and marketing initiatives.

These wristbands are water and tear resistant and can be used in water parks, amusement parks, recreational centers, etc., their tamper-evident adhesive closure helps enhance security by making it non-transferrable.

SPECIAL FEATURES:

- Made of soft, comfortable and durable material. Neutral on the skin.
- Resistant to water, tamper evident, tear resistant and stretch proof
- Custom printing available including variable data printing
- Improves operational efficiency while preventing manual data entry
- Helps prevent counterfeits and internal theft
- Ideal for water parks, recreational centres



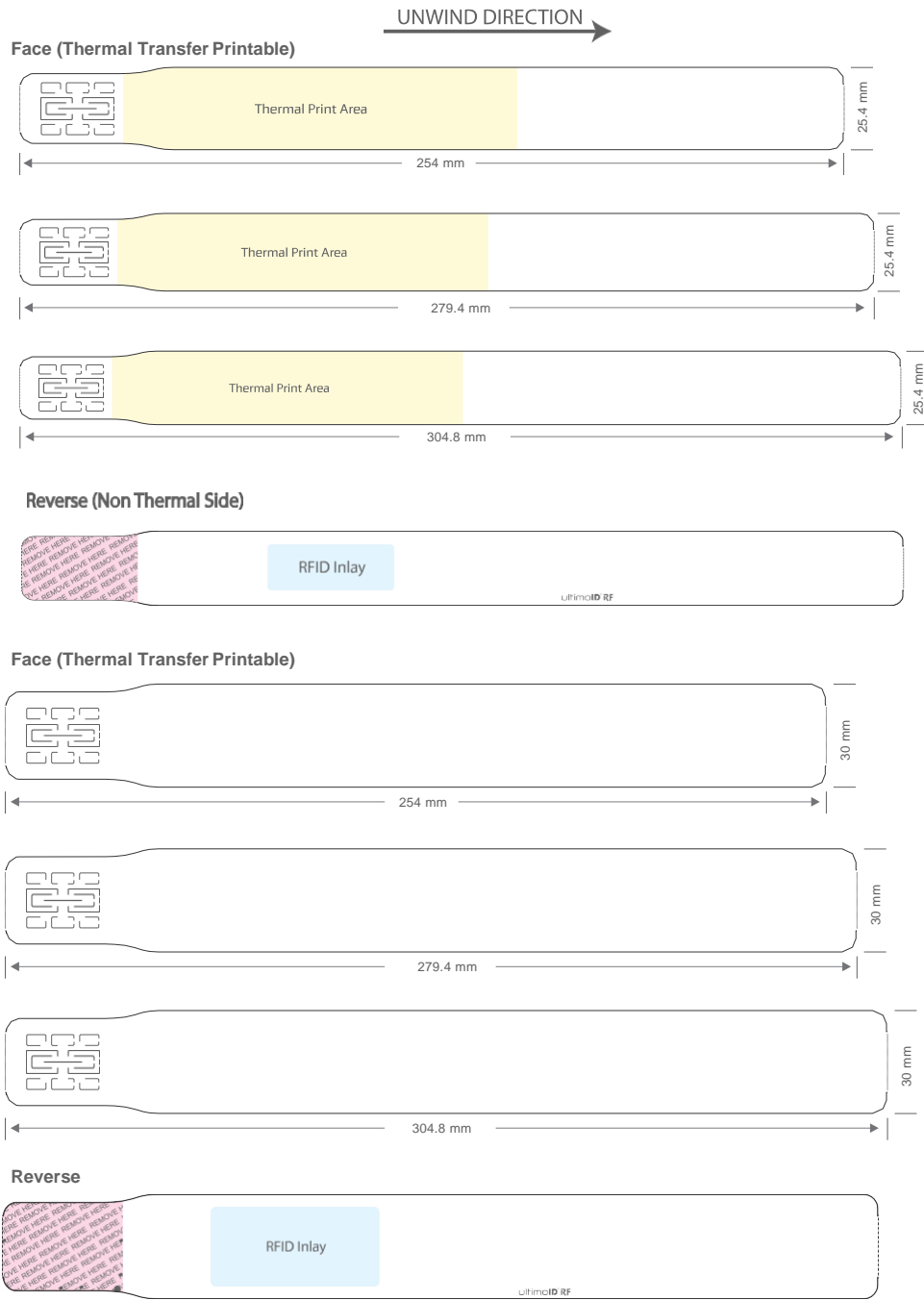
PHYSICAL SPECIFICATIONS

Material	Thermal Transfer Film with Adhesive Closure	
Customization	Printing upto 4 Colours with variable data printing, data encoding and UID printing	
Size	1 x 10 Inches (25.4 x 254 mm) 1 x 11 Inches (25.4 x 279.4 mm) 1 x 12 Inches (25.4 x 304.8 mm)	1.18 x 10 Inches (30 x 254 mm) 1.18 x 11 Inches (30 x 279.4 mm) 1.18 x 12 Inches (30 x 304.8 mm)
Packaging	125 wristbands per roll, Custom packaging also available	

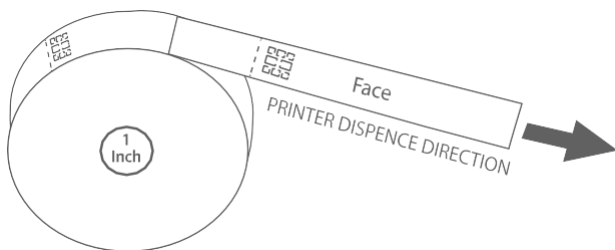
AVAILABLE ICs

I-Code SLIX (13.56 MHz, 1024 Bit, R/W, ISO 15693)	Mifare UL (13.56 MHz, 512 Bit, R/W, ISO 14443 A)
NTAG 210 (13.56 MHz, 80 Byte, R/W, NFC Forum Type 2 & ISO/IEC 14443A)	Monza 4E (860-960 MHz, EPC - 496 Bit, USER - 128 Bit, EPC Gen2 I ISO 18000-6C)
Additional IC types available upon request	

ORIENTATION DIAGRAM



ORDER INFORMATION



- Custom Packaging Available in Roll or Fanfolded form
- Rolls can be offered with different core sizes as per customer requirements

PART NUMBER

• UID.RF.Py.AWB.xxxxxx



Version : 100720.01



For more information, visit: www.rfidcanada.com

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