



NXP® ICODE® SLIX NFC Label

SKU: RS-SLX-PET3M-D25

Chip Type: NXP® ICODE® SLIX

Frequency Band: HF 13.56 MHz

Protocol: ISO/IEC 15693,
ISO/IEC 18000-3M1,
NFC Forum Type 5

User Memory: 896 bytes

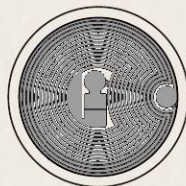
UID Memory: 64 bytes

Read Range: Up to 1.5 m

Certificate: WEEE Compliant

Industry: Retail, Events

Applications: Document Management, Library,
Social Engagement, NFC, Warehouse



Enhance your tracking capabilities with our NFC label, featuring a perfect size of Ø25 mm and powered by the trusted NXP® ICODE® SLIX chip. Compliant with ISO/IEC 15693, ISO/IEC 18000-3 and NFC Forum Type 5 standards, this label ensures reliable communication for various applications.

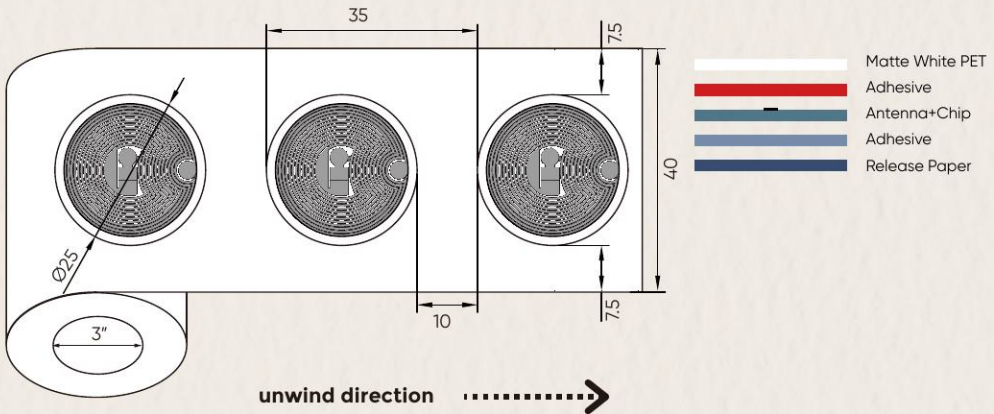
Crafted from durable PET material and backed by 3M adhesive, this label offers exceptional durability and ease of application. It provides top-quality precision, making it an ideal choice for efficient and accurate tracking solutions.

Physical Information	Material	PET & 3M adhesive
	Label Size	Ø25 mm
	Antenna Size	Ø22 mm
	Certificate	WEEE Compliant
	Operating Environment	-20°C~+50°C, 20%~80% RH
	Storage Environment	+18°C~+28°C, 40%~60% RH
	Mounting Method	Stick
	Surface	Paper carton, Plastic, Wood
	Handling Precautions	1. Do not bend. 2. Keep away from water and collision. 3. Labels with black-dot marks are bad ones, do not use.

Technical Information	Operating Frequency	13.56 MHz
	Protocol	ISO/IEC 15693, ISO/IEC 18000-3M1, NFC Forum Type 5
	Chip Type	NXP® ICODE® SLIX
	Read Range	Up to 1.5 m
	User Memory	896 bytes
	UID Memory	64 bytes
	Security Features	32-bit protected EAS and AFI functionality

Packaging Information	Packing Format	Packed in roll, vacuumed packing in ESD bag
	Roll OD	Max.203.2 mm
	Core ID	3 inch(76.2 ± 0.50 mm)
	Packing Quantity	1000 Pcs/roll, per roll 0.36 kg

Label Dimensions
(Unit: mm)



● **Performance and Illustrations:** Graphs and visuals are for reference only; actual product performance may vary depending on usage and environment.
 ● **Storage and Handling Guidelines:** Follow standard ESD-safe storage and handling procedures to maintain product integrity and avoid damage.
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