



# RFID INLAY FOR TEXTILE LABELS

Image by macrovector on Freepik

This ultra-thin RFID inlay (0.35 mm), made from durable polyester (PES) with a double-sided iron-on coating, can be seamlessly applied to textiles in combination with brand labels by patching or heat-pressing at 160°C - 230°C for 30 seconds. Equipped with UHF or UHF/NFC technology, it enables precise tracking, personalization, and efficient inventory management of garments. The material offers high resistance to thermal, chemical, and mechanical stress, making it ideal for demanding applications in clothing, bags, and accessories.

## ADVANTAGES

- **Durability:** High resistance to wear and tear, perfect for diverse textile applications
- **Reliability:** Secure data transmission supports sustainable and transparent product lifecycles in a circular economy

## INLAY

