

Ironing Type Laundry RFID tag, UHF, 70x15 mm, waterproof

The RFID UHF textile tag, which is attached to clothes by ironing, saves tagging time.

Ironing method: Hot pressing installation
at 218 °C, 18 seconds and pressure of
0.6-0.8MPa.



The ironing effect is not good when the temperature lower than 210°C and the pressure lower than 0.6MPa.

For ironing on textiles, we recommend using one of the thermopresses available on the market:

YOUTUBE='PL_AMuCnamU'



Technical Description

Functionality & Operation

RFID transponder protocols	EPC Gen 2, ISO 18000-6C
Frequency	UHF: 865 - 960 MHz
Type of chip	U8/U9
Reading/writing distance	8m

Mechanical

Body housing	textile
Label dimension (mm)	Width: 70mm, Height: 15mm

Environment

Operating temperature	-20 to 80°C (125°C 20 minutes; 200°C 10 seconds)
Operating humidity (non-condensing)	10 to 95%
Storage temperature	-40 to 85°C

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