

MF11 HDX FET Tag



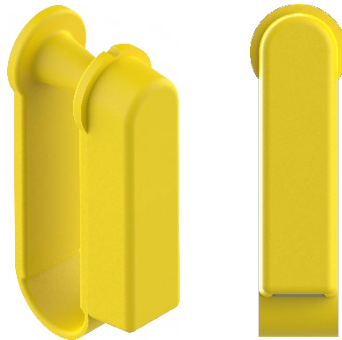
Product Description

This electronic tag guarantees security, usability and high retention, making it ideal for official identification programs as well as herd management.

The tag contains an HDX transponder, the RFID code cannot be falsified and it is not affected by normal electromagnetic interference or X-rays. It can be read through any non-conductive material.

Its lightweight material makes it a great option to tag lambs, goats, and small animals. It is intended for single use, the tag has a tamperproof closing mechanism, attempts to open it will cause damage, rendering it unusable.

Tag numbers are laser marked to the customer's specifications with a black durable contrast. The tags come in a rack of 10 units in a wide range of colours and can be easily applied using the FET Applicator.



Technical Specifications

Product Name	FET HDX Tag
Dimensions	Open = 82 mm x 9 mm Closed = 38mm x 17mm
Weight	3.2 g
Material	Nylon
Technology	HDX
Working Frequency	134.2 kHz
Certifications	ISO 11784/5 (964038) PAS66
Reading Distance	Up to 33 cm with the Tru-Test XRS2 EID Stick Reader Up to 75 cm with the Tru-Test XRP2 EID Panel Reader and Small Antenna
Applicator	Z Tags FET Tagger

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