

**EUROP-ARM**

Depuis 1973

NUM'AXES Fence wire reel 152 m 0.52 mm²

<https://www.europarm.fr/en/produit-21456-NUM-AXES-Fence-wire-reel-152-m-0.52-mm>

**NUM'AXES****NEW**

SKU	Designation	French Law	Length (m)	MSRP
NUM245	NUM'AXES - ANTI FUGUE - Bobine de fil 0,52 mm ² x 152 m !! Px NET !!	Vente libre	152	65.00 € incl. tax

High-quality antenna wire to effectively secure your anti-escape perimeters.

The **NUM'AXES wire reel for anti-escape fences** allows you to precisely delimit the permitted perimeter of your animals thanks to a reliable and resistant **antenna wire**, compatible with Canifugue systems.

- **Length:** 152 m
- **Wire section:** 0.52 mm² (20 AWG)
- **Type:** Antenna wire for anti-escape fence
- **Compatibility:** Canifugue FUG1030, FUG1031, FUG1032, FUG1033, Canifugue Small

A reliable perimeter for your anti-escape systems

Essential for the proper functioning of an **anti-escape fence**, the **0.52 mm² antenna wire** transmits the radio signal emitted by the transmitter box. In practice, it defines the permitted area in which your dog or cat can roam freely. Once installed in a closed loop, the system becomes immediately operational.

0.52 mm² cross-section: balance between robustness and performance

With its **0.52 mm² (20 AWG)** cross-section, this wire offers excellent signal conductivity while maintaining good mechanical strength. It can be laid on the ground, partially buried, or attached to an existing fence. This diameter ensures a durable installation, suitable for residential outdoor environments.

Compatible with the Canifugue range

This coil is compatible with the following models:

- **Canifugue FUG1030**
- **Canifugue Mix FUG1031**
- **Canifugue FUG1032**
- **Canifugue Mix FUG1033**
- **Small Canifugue**

It allows you to replace a damaged existing wire or expand an existing installation. It's typically the kind of accessory you keep on hand to ensure system continuity.

Simple and modular installation

The wire must form a **continuous loop** connecting the transmitter to itself. Appropriate connectors allow for safe connections. For optimal efficiency, avoid crossings and follow the installation recommendations specific to the system being used.

FAQ

Is this wire compatible with all NUM'AXES anti-escape systems?

This model is compatible with the Canifugue FUG1030, FUG1031, FUG1032, FUG1033 and Canifugue Small systems. For other models, it is recommended to check the recommended wire gauge.

Can the antenna wire be buried?

Yes, the wire can be buried slightly underground or fixed to an existing fence, provided that it forms a continuous loop to ensure proper signal transmission.

What is the maximum length that can be installed with this reel?

The reel contains 152 meters of wire, which allows you to cover a significant perimeter or extend an existing installation depending on the terrain configuration.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.