

# Reptile Wrapz Coil Cable Sleeve

Brand: Detect-Ed • Category: Accessories & Spare Parts

## Overview

The coil cable is the wire that runs from your search coil — the disc at the bottom of the detector — up the shaft (the pole) to the controls, and it's easily snagged or frayed. This is a fabric sleeve that wraps along that cable to protect it from scrub and wear, tidying the loose wire against the shaft at the same time. It slips on quickly and comes in an assorted reptile-themed colour. Australian-made, and supplied to fit the Minelab Equinox coil cable.

## Key features

- ✓ A fabric sleeve that wraps the coil cable — the wire running from the coil up to the controls
- ✓ Guards the cable against snags and fraying, and tidies it against the shaft
- ✓ Slips on quickly; supplied in an assorted reptile-themed colour
- ✓ Australian-made; sized to fit the Minelab Equinox coil cable

## Specifications

|          |                                                                                 |
|----------|---------------------------------------------------------------------------------|
| Type     | Coil cable protective sleeve (slides over the search-coil wire)                 |
| Material | High-end polyester, cut & abrasion-resistant                                    |
| Ends     | Heat-treated so they won't unravel; extra reinforced for repeated flexing       |
| Colour   | Reptile print — supplied in an assorted colour (not selectable)                 |
| Fits     | Sized for the Minelab Equinox coil cable (600/700/800/900)                      |
| Length   | Cut to suit the Minelab Equinox cable                                           |
| Weight   | Extremely lightweight (a few grams)                                             |
| Benefit  | Protects cable from cuts/wear; makes collapsing the detector for storage easier |
| Quantity | 1 sleeve (fits one coil cable)                                                  |
| Origin   | Designed & crafted in Australia                                                 |