

niGLON

Installation Essentials

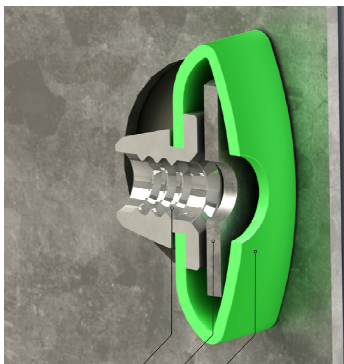
BBS1

BBS10

Backbox Saver



A patented device that solves the problem of stripped threads in electrical backboxes. Although a backbox itself is cheap to replace, once it has been fixed in place and the wall plastered/decorated, or worse tiled, replacement becomes a very difficult and time-consuming ask.



Thread in teenut
Damaged lug
Retaining sleeve

Technical Specifications

How it works

- The faulty thread in the box is drilled out
- The Back box Saver is held in place behind the existing lug by a plastic sleeve
- Install the switch or socket is and then tighten the fixing screws.

Usage

Fix a broken screw thread in a metal back box

Kit contents

- The special teenut
- Standard and large sleeves
- M3.5 x 35mm screws
- 2 foam sticky pads (for use when the lug is vertical)
- simple instructions

Availability

BBS1 - Retail pack of 1
BBS10 - Trade bulk pack of 10

Secondary use

The lug is drilled out to 5mm, a greater range of up/down adjustment of the switch or socket is possible to correct misalignment of the box and get the socket level

Patent number

GB2535892