

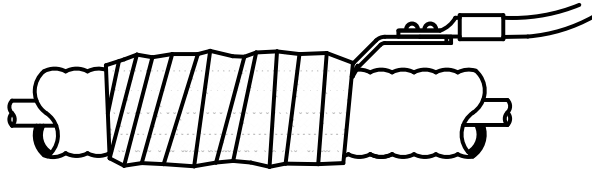
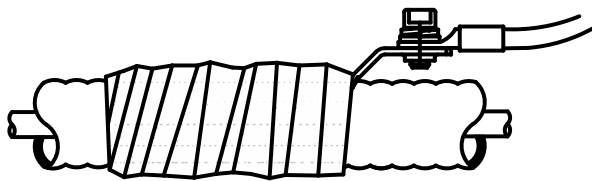
UEK M / UEK

Grounding Kits

Copyright © Fi.Mo.Tec. S.p.A.
www.fimoworld.com

IST. 024 - REV. 2 - 03/16

INSTALLATION INSTRUCTIONS



⚠️ WARNINGS!

Installation of products must be performed by qualified, trained and experienced personnel. Installation personnel must be correctly and safely equipped. Mounting instructions and warnings must be read prior to installation. Warnings alert you to possible dangers about improper use of product. Failure to observe warnings may result in injury or death to you or others.



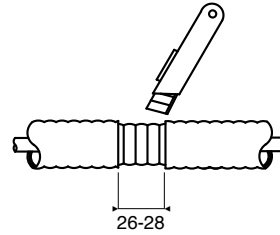
Fi.Mo.Tec. S.p.A. is certificated ISO 9001 and RoHS DIRECTIVES compliant.



All rights reserved. Passing on and copying of this document, use and communication of its contents not permitted without Fi.Mo.Tec. S.p.A. prior consent.

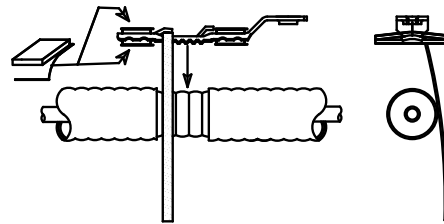


1



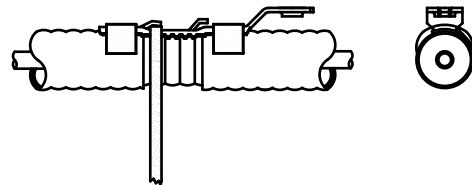
Remove the cable jacket by 26-28 mm, taking care not to damage the copper conductor

2



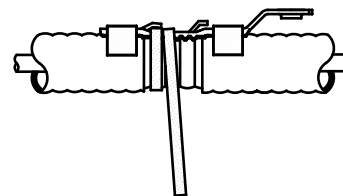
Remove the protective films from the butyl strip of the contact bar and apply the contact bar on the cable jacket.

3



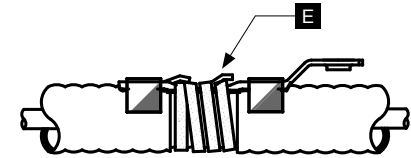
Shape accurately the butyl strip around the contact bar and the cable jacket.

4



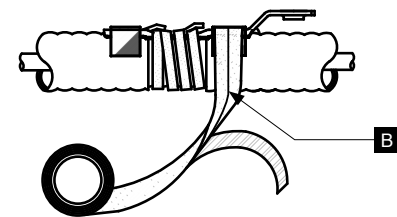
Wrap the copper mesh around conductor and contact bar.

5



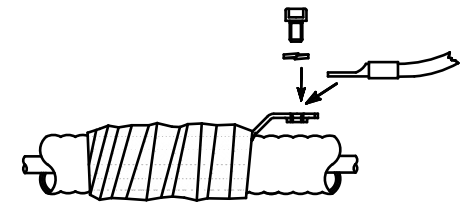
Fix the mesh under the contact bar clip (E).

6



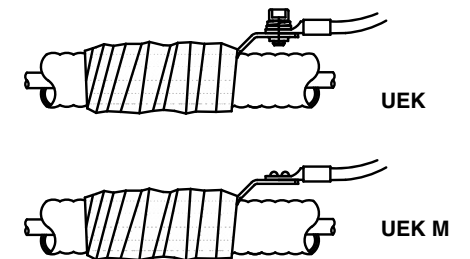
Wrap the silicon tape around the cable and contact bar, overlapping till the blue mean line (B).

7



Screw the grounding cable to the contact bar (UEK).
UEK M: grounding cable rivetted on contact bar.

8



Easy mounting finished in a few seconds!