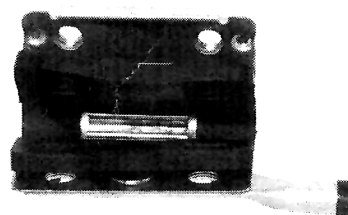
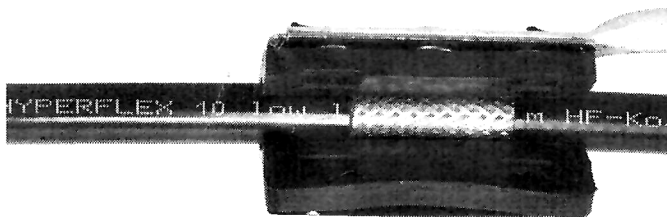


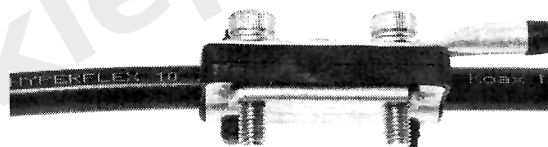
KMT-10



1. Remove the section of the sheath with a knife. Length of the cut = 26 mm
Do not damage the outer copper conductor!



2. Open the KMT contact clip and place it over the outer copper conductor.
Close the steel shell and tighten the fixing screw. Take care to well fit rubber on the cable jacket.



3. Fix the cable lug of the grounding wire to the ground using the screw M8.

Grounding Kits KMT-10/11 for copper or aluminium coaxial cables

1. tested by CESI according to MIL STD 1757 (1980)
lightning test
2. low contact resistance < 1 Milli-Ohm
3. waterproof IP 67 - IEC 60529 (CESI)
4. environmental test (IEC 68-2-14)

Material

- | | |
|------------------|---|
| 1. shell | stainless steel AIAI 304 V2A |
| 2. gasket | EPDM rubber |
| 3. inner contact | corrugated copper |
| 4. cable | copper insulated, PVC, 600 mm, Ø 16 mm ² |
| | lug M8 |
| | PVC black CEI 20-22 |