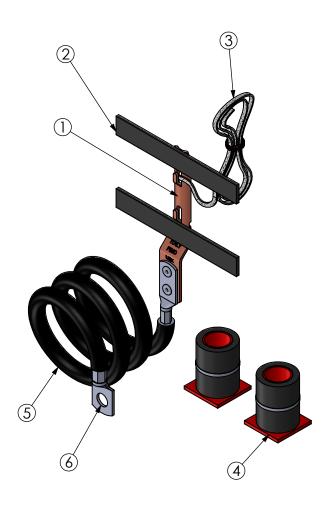
PRODUCT DATA SHEET



A) SPECIFICATIONS

- 1 Tinned Brass contact bar
- 2 Butyl strip
- 3 Tin-plated copper mesh
- 4 Protecting and sealing self-agglomerating silicone tape. Color black on reel
- 5 Rigid 7x1.70= 16mm² copper cable, black P.E. insulation
- 6 Cable lug Ø8: Tinned copper

B) RESISTANCE TEST

Lightning test:

Peak Current 100 kA (10/350 µs)

Charge 50C

Protection Level III-IV in accordance with

IEC 61312-1 Standard

Water Tightness:

IP 68 (FIMO Test in accordance with IEC60529)

Corrosion Test:

Salt Spray test in accordance with ISO 9227 Standard

Contact Resistance: </= 1 mOhm

Operating Temperature: -50°C +80 °C

C) DELIVERY MODALITIES

Packing in boxes ok 10 kits Label indicanting: product code, article, production, batch FIMO logo and picture (customer code on request)

D) MOUNTING INSTRUCTION

UEK IST 024 REV 0

code	6115050002		
article	UEK 2 M		

10	0.0743kg

RI	DATE	DR	DATE		AP	Description:
02						UEK 2 M=monoblock earthing Kit
01						for Cables d. 12-30
00	17/06/2014	E.B. EMISSIC	. ,	6/2014	A.V.	
FIMO >>>> Setting Installation Standards			ROH		Use: Earthing of coaxial cables and elliptic or rectangular waveguides Coaxial Cable: 1/2"S - 3/8" - 1/2" - 5/8" - 7/8"S - 7/8" Elliptic guide: 105 - 127 - 130 - 150 - 190	