

WIREKIT-01

Wire Installation Kit

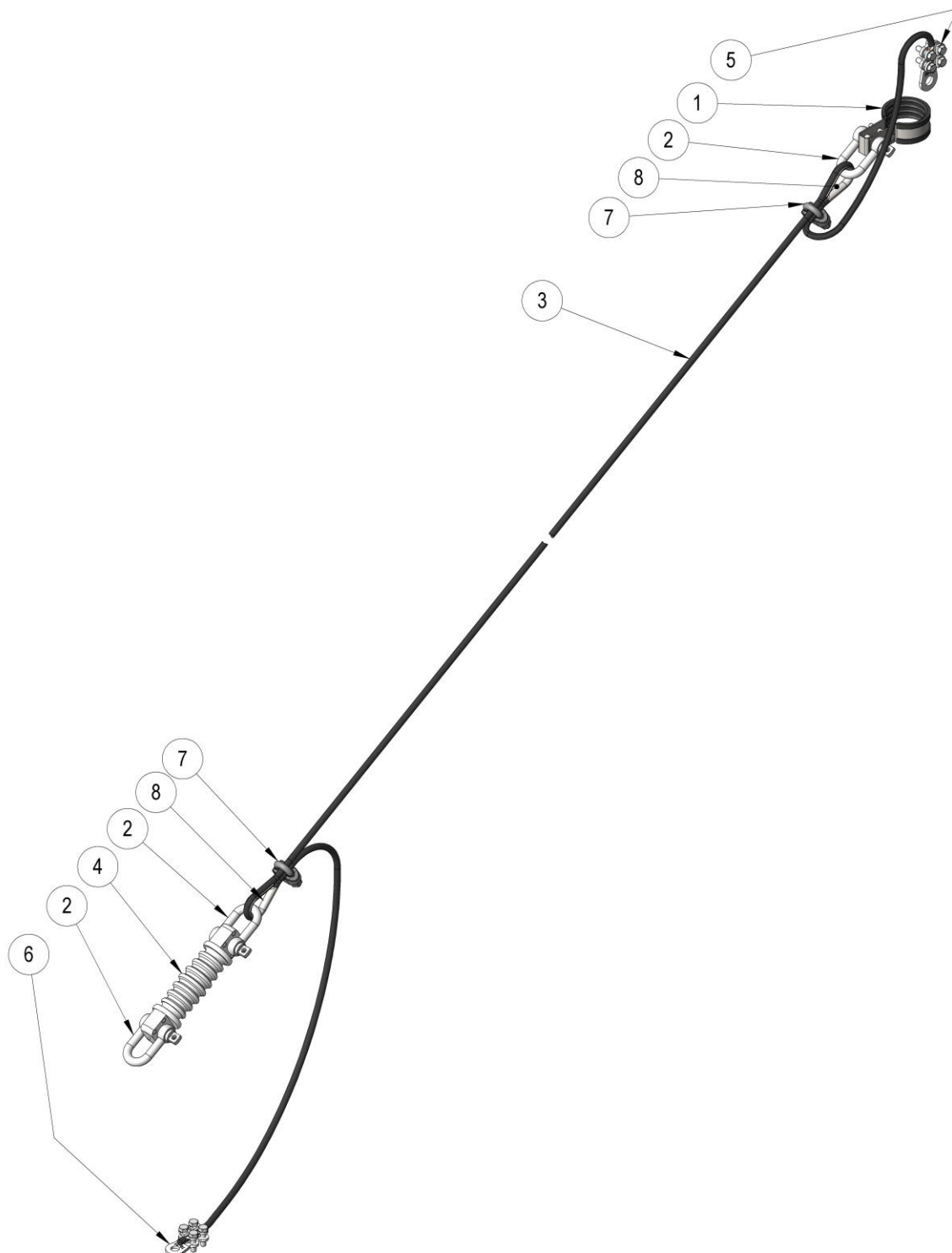
Wire Installations Kit for MF/HF antennas containing: feeder wire, tube clamp, shackles, isolator, cable clamps and wire clamps.

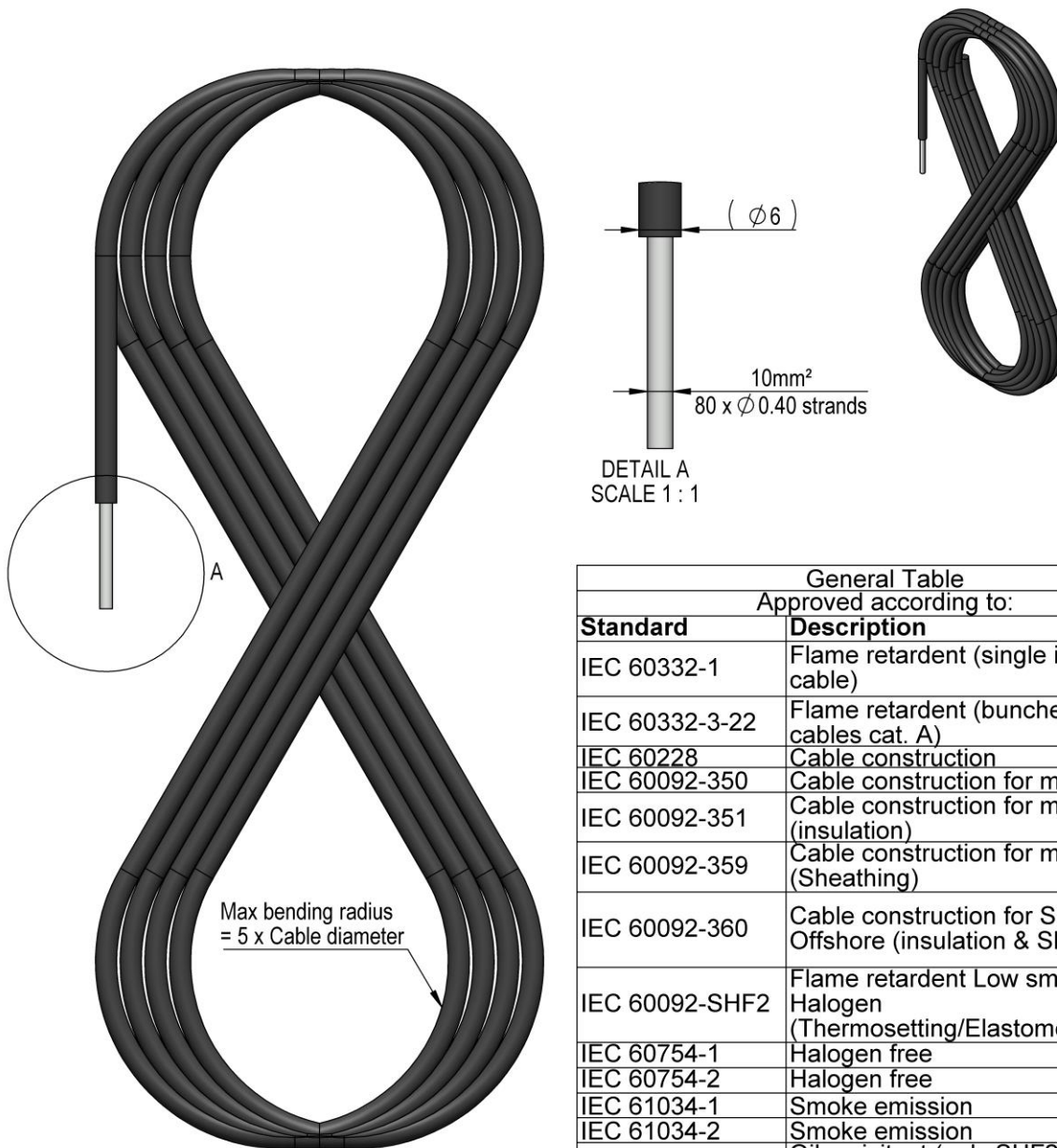
WIREKIT-01 is recommended for installations with 250W MF/HF radios or less.

Item no.	Wire Installations Kit	Vol.
1	Tube clamp Ø40mm (Clamp: SS316) (Screw: A4)	1 pc
2	Shackles, 5/8" (SS316)	3 pcs
3	Feeder wire cable (See cable specification page 3)	5 meters
4	Isolator for wire, 6kN, 63kV (PBT + GF15%)	1 pc
5	Cable clamp 35-50mm ² (Cu Tinplated)	1 pc
6	Cable clamp 16-25mm ² (Cu Tinplated)	1 pc
7	Wire clamp Ø6mm (SS316)	2 pcs
8	Thimble Ø7mm (SS316)	2 pcs

This part fits

Our KUM8XX and KUM9XX wire installations.





DETAIL A
SCALE 1 : 1

General Table	
Approved according to:	
Standard	Description
IEC 60332-1	Flame retardent (single insulated cable)
IEC 60332-3-22	Flame retardent (bunched wires & cables cat. A)
IEC 60228	Cable construction
IEC 60092-350	Cable construction for marine
IEC 60092-351	Cable construction for marine (insulation)
IEC 60092-359	Cable construction for marine (Sheathing)
IEC 60092-360	Cable construction for Ship & Offshore (insulation & Sheathing)
IEC 60092-SHF2	Flame retardent Low smoke, Zero Halogen (Thermosetting/Elastomeric)
IEC 60754-1	Halogen free
IEC 60754-2	Halogen free
IEC 61034-1	Smoke emission
IEC 61034-2	Smoke emission
IEC 60811-404	Oil resisitnat (only SHF2 according to 60092360/SHF2)
<HAR>	EU Harmonized
HD21.15	EU Harmonization type
AENOR	Notified body
CE	EU Safety certificated
RoHS	Restriction of Hazardous Substances Directive