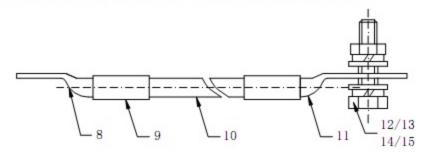
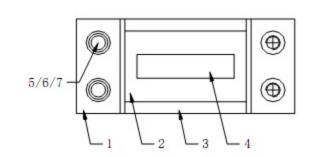


Description

The grounding kit is made of high-purity copper and grounding wire, it's applied to the feeder grounding. The contact resistance, insulation resistance, etc. can meet the requirements of communication industry, and it can prevent the damage to relevant devices which due to lighting stroke or large current.

Framework type grounding kit, which is also called self-adhesive type, because two mastics are stuck inside the framework. Mount the framework on the out conductor, then tighten the bolt, the inside mastic has sealing feature without additional tape required.







No.	Piece Parts	Size	Materials
1	Grounding Strap	1/4"~1-5/8"	Rubber, SUS304
2	Waterseal Mastic	Ф5	Butyl Rubber
3	Braided Tape		Copper, Tin-plated
4	O-ring Washer	M6	Black Rubber
5	Serrated Washer	M6	SUS304
6	Inner Hex Bolt	M6*25	SUS304
7	Cable Lug	M6	Copper, Tin-plated
8	Heat Shrinkable Tube	Ф9*30	Polyolefin
			Copper
9	Grounding Cable	16mm²	(Conductor)
			PVC (Jacket)
10	Cable lug	M8	Copper, Tin-plated
11	Outer Hex Nut	M8	SUS304
12	Spring Washer	M8	SUS304
13	Plain Washer	M8	SUS304
14	Outer Hex Bolt	M8*25	SUS304



Specification

Standard YD/T 2339.1-2011

Application 1/4", 1/2", 7/8", 5/4", 13/8", etc.

Contact Resistance \leq 5m Ω

Current Shock Withstanding ≥20KA(8/20µs)

Insulation Resistance 10GΩ Low Temperature (-40±3 ℃) 24 Hours High Temperature (70 \pm 2 $^{\circ}$ C) 24 Hours

Sealing Property 24 Hours, 1 meter underwater

2011/65/EC (RoHS) Compliant

