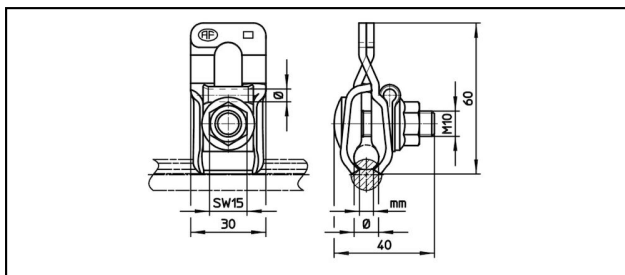
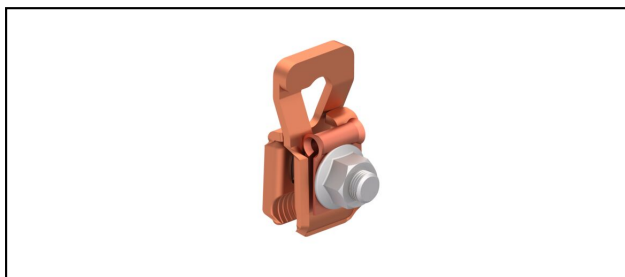


Morsetti

■ SKTF5S

**Applicazione**









Per pendini equipotenziali

Caratteristiche

Coppia di serraggio 20-25 Nm

Materiale

Corpo in CuNiSi o acciaio inossidabile

Rif. Articolo								
625.035.000	CuNiSi	9 - 13	50 - 95	5.5 - 7	4.5	10	4	0.115
620.001.000	InoxA2	9 - 13	50 - 95	5.5 - 7	4.5	10	4	0.109

Specifiche tecnici: **SKTF5S**

	625.035.000	620.001.000
Materiale	CuNiSi	InoxA2
Diametro funi portanti	9 - 13 mm	
Sezione funi portanti	50 - 95 mm ²	
Sagomatura filo di contatto	5.5 - 7 mm	
Diametro del filo di sospensione	4.5 mm	
Sezione del filo di sospensione	10 mm ²	
Forza di slittamento	4 kN	
	20 - 25 N·m	
Specifiche commerciali		
Numero di tariffa doganale	85359000	
paese di origine	CH	
Specificazione logistica		
Chilo / pezzo	0.115 kg	0.109 kg

