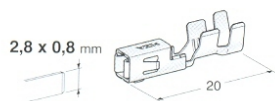
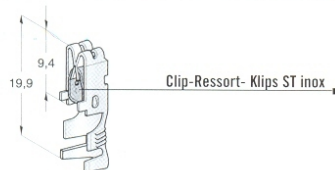


MINI F280



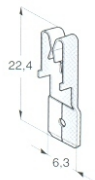
0.35÷0.75	0.30	CuFe-Sn	11.08330	-	100	-
			-	17.08330	3000	-
35058330						
1÷2	0.30	CuFe-Sn	11.08331	-	100	-
			-	17.08331	3000	-
35058331						
2.5÷4	0.30	CuFe-Sn	11.08332	-	100	-
			-	17.08332	3000	-
35058332						

UNI F630 C/CLIP



0.5÷1.5	0.4	CuSn-Sn	11.07920	-	100	-
			-	17.07920	2000	14000
35057920						
2÷3	0.4	CuSn-Sn	11.07930	-	100	-
			-	17.07930	2000	14000
35057930						
4÷6	0.4	CuNi-Sn	11.07940	-	50	-
			-	17.07940	1800	12600
35057940						

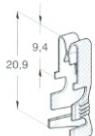
UNI F630



-	0.4	CuSn-Sn	11.07501	-	100	-
			19.07501	-	5000	-
35057501						



TERMINALI
TERMINALS - COSSES - KABELSCHUHE

DISEGNO DRAWING DESSIN ZEICHNUNG	SEZIONE CAVO CABLE SECTION SECTION DU CÂBLE KABEL QUERSCHNITT mm²	SPESSORE THICKNESS EPAISSEUR DICKE mm	MATERIALE MATERIAL MATÉRIEL WERKSTOFF	REF.		PCS	MASTER PCS
				SCATOLA BOX BOÎTE SCHACHTEL	BOBINA REEL BOBINE SPULE		
UNI F630 	0.5÷1.5	0.4	CuSn-Sn	11.07900	-	100	1000
				-	17.07900	2000	10000
	35057900						
	2÷3	0.4	CuSn-Sn	-	17.07902	2000	10000
	35057902						
	4÷6	0.4	CuSn-Sn	11.07901	-	100	1000
				-	17.07901	1800	9000
	35057901						

For fuseholder