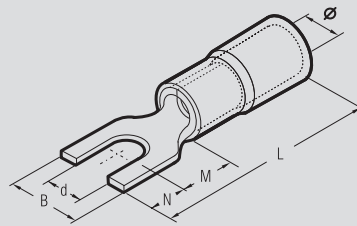




NYLON INSULATED FORK TERMINALS

ANE-U



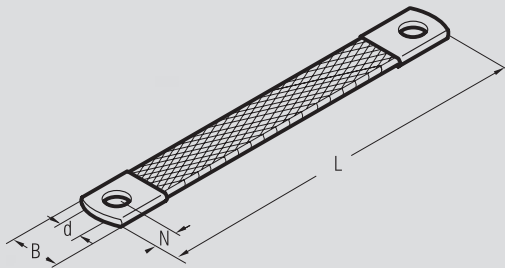
Conductor Size Flexible sqmm	Ø Stud mm	Ref.	Dimensions mm						Quantity Box/Bag	Mechanical Tools			Hydraulic Tools			
			Ø	B	M	N	L	d		HNN 3	HNN 4	TNN 70	TNN 120	HT 51 RH 50 B 51	HT 120 and tools and heads with 130 kN crimping force	ECM-H3D
10	4	ANE 2-U 4	8,0	9,8	7,5	7	35,1	4,3	500/100	HNN 3	HNN 4	TNN 70	TNN 120	HT 51 RH 50 B 51	HT 120 and tools and heads with 130 kN crimping force	ECM-H3D
	5	ANE 2-U 5	8,0	11,5	7,5	7	35,1	5,3	500/100							
16	4	ANE 3-U 4	9,2	10,0	10,0	8	41,1	4,3	500/100	HNN 3	HNN 4	TNN 70	TNN 120	HT 51 RH 50 B 51	HT 120 and tools and heads with 130 kN crimping force	ECM-H3D
	5	ANE 3-U 5	9,2	11,5	10,0	8	41,1	5,3	500/100							

ANE-U series terminals are made from electrolytic copper, rolled, tin plated and brazed. The interior of the Nylon insulated sleeve is funnel shaped so as to ensure complete and easy introduction of the conductor strands.

In order to achieve the best electrical and mechanical performance it is suggested that they are crimped using dies and tools specifically developed for this purpose by Cembre.

FLEXIBLE BRAIDS

FL



Size sqmm	Ø Stud mm	Ref.	Dimensions mm				Quantity Box/Bag
			B	N	L	d	
10	8	FL 10-150	17	10	150	8,5	300/50
	8	FL 10-200	17	10	200	8,5	150/50
	8	FL 10-250	17	10	250	8,5	50/50
	8	FL 16-150	17	10	150	8,5	300/50
	8	FL 16-200	17	10	200	8,5	150/50
	8	FL 16-250	17	10	250	8,5	50/50
16	8	FL 16-320	17	10	320	8,5	50/50
	8	FL 16-350	17	10	350	8,5	50/50
	8	FL 16-420	17	10	420	8,5	25/25
	8	FL 16-570	17	10	570	8,5	25/25
	8	FL 16-660	17	10	660	8,5	25/25
	8	FL 25-150	21	10	150	8,5	200/50
25	8	FL 25-200	21	10	200	8,5	100/50
	8	FL 25-250	21	10	250	8,5	50/50
	8	FL 25-300	21	10	300	8,5	50/50

Flexible braids are manufactured from electrolytic copper wire.

Braids of different conductor sizes or lengths are available on request. Standard finish - bright copper.

Flexible braids can be supplied tin plated, in this case add the suffix "ST" to reference.

E.g.:
- FL 10-150 (Bright copper)
- FL 10-150-ST (Tin plated)