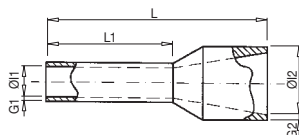


# Cord End Terminals

## Connections



### 10901 APF

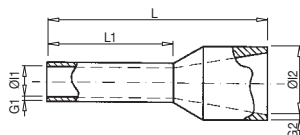
#### Cord end terminal

APF cord end terminal manufactured from electrolytic copper capillary tube with a tinplated finish to improve electrical contact. The insulating part is made of polypropylene (PP).

Sec. (mm <sup>2</sup> )	L1	Code	Ref.	Colour	Dimensions (mm)						Kg x 1.000	Bag	Box
				F	L	L1	ØI1	G1	ØI2	G2			
0.50	8 10	245100	APF-0,50/8	◇	14.5	8	1.0	0.15	2.6	0.25	0.088	100	4000
		260100	APF-0,50/10	WHITE	16.0	10	1.0	0.15	2.6	0.25	0.112	100	3500
0.75	8 12	245110	APF-0,75/8	◆	14.6	8	1.2	0.15	2.8	0.25	0.100	100	4000
		260110	APF-0,75/12	BLUE	18.4	12	1.2	0.15	2.8	0.25	0.123	100	3500
1	8 12	245120	APF-1,00/8	◆	14.6	8	1.4	0.15	3.0	0.25	0.116	100	3500
		260120	APF-1,00/12	RED	18.4	12	1.4	0.15	3.0	0.25	0.157	100	3000
1.5	8 18	245130	APF-1,50/8	◆	14.6	8	1.7	0.15	3.5	0.25	0.134	100	3000
		260130	APF-1,50/18	BLACK	24.4	18	1.7	0.15	3.5	0.25	0.213	100	2500
2.5	8 18	245140	APF-2,50/8	◆	15.2	8	2.2	0.15	4.0	0.25	0.165	100	2500
		260140	APF-2,50/18	GREY	25.0	18	2.2	0.15	4.0	0.25	0.258	100	2000
4	10 18	245150	APF-4,00/10	◆	16.5	10	2.8	0.20	4.4	0.30	0.231	100	2000
		260150	APF-4,00/18	ORANGE	25.5	18	2.8	0.20	4.4	0.30	0.372	100	1600
6	12 18	245160	APF-6,00/12	◆	20.0	12	3.5	0.20	6.3	0.30	0.388	100	1000
		260160	APF-6,00/18	GREEN	26.0	18	3.5	0.20	6.3	0.30	0.490	100	800
10	12 18	245170	APF-10,00/12	◆	21.5	12	4.5	0.20	7.6	0.40	0.556	100	800
		260170	APF-10,00/18	BROWN	27.5	18	4.5	0.20	7.6	0.40	0.720	100	400
16	12 18	245180	APF-16,00/12	◆	22.2	12	5.8	0.20	8.8	0.40	0.762	100	500
		260180	APF-16,00/18	IVORY	28.2	18	5.8	0.20	8.8	0.40	0.963	100	300
25	16 22	245190	APF-25,00/16	◆	29.0	16	7.3	0.20	11.2	0.40	1.134	50	350
		260190	APF-25,00/22	IVORY	35.0	22	7.3	0.20	11.2	0.40	1.415	50	200
35	16 22	245200	APF-35,00/16	◆	30.0	16	8.3	0.20	12.5	0.50	1.308	50	250
		260200	APF-35,00/22	RED	39.0	22	8.3	0.20	12.5	0.50	1.693	50	200
50	20 25	245210	APF-50,00/20	◆	36.0	20	10.3	0.30	15.0	0.60	2.300	50	150
		260210	APF-50,00/25	BLUE	40.0	25	10.3	0.30	15.0	0.60	2.784	25	125

# Cord End Terminals

## Connections



### 10902 APF

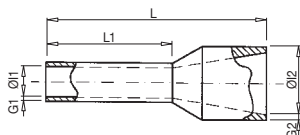
#### Cord end terminal

APF cord end terminal manufactured from electrolytic copper capillary tube with a tinplated finish to improve electrical contact. The insulating part is made of polypropylene (PP).

Sec. (mm <sup>2</sup> )	L1	Code	Ref.	Colour	Dimensions (mm)							Kg x 1.000	Bag	Box
				W	L	L1	ØI1	G1	ØI2	G2				
0.50	8	246100	APF-0,50W/8	ORANGE	14.5	8	1.0	0.15	2.6	0.25	0.088	100	4000	
	10	261100	APF-0,50W/10		16.0									10
0.75	8	246110	APF-0,75W/8	WHITE	14.6	8	1.2	0.15	2.8	0.25	0.100	100	4000	
	12	261110	APF-0,75W/12		18.4									12
1	8	246120	APF-1,00W/8	YELLOW	14.6	8	1.4	0.15	3.0	0.25	0.116	100	3500	
	12	261120	APF-1,00W/12		18.4									12
1.5	8	246130	APF-1,50W/8	RED	14.6	8	1.7	0.15	3.5	0.25	0.134	100	3000	
	18	261130	APF-1,50W/18		24.4									18
2.5	8	246140	APF-2,50W/8	BLUE	15.2	8	2.2	0.15	4.0	0.25	0.165	100	2500	
	18	261140	APF-2,50W/18		25.0									18
4	10	246150	APF-4,00W/10	GREY	16.5	10	2.8	0.20	4.4	0.30	0.231	100	2000	
	18	261150	APF-4,00W/18		25.5									18
6	12	246160	APF-6,00W/12	BLACK	20.0	12	3.5	0.20	6.3	0.30	0.388	100	1000	
	18	261160	APF-6,00W/18		26.0									18
10	12	246170	APF-10,00W/12	IVORY	21.5	12	4.5	0.20	7.6	0.40	0.556	100	800	
	18	261170	APF-10,00W/18		27.5									18
16	12	246180	APF-16,00W/12	GREEN	22.2	12	5.8	0.20	8.8	0.40	0.762	100	500	
	18	261180	APF-16,00W/18		28.2									18
25	16	246190	APF-25,00W/16	BROWN	29.0	16	7.3	0.20	11.2	0.40	1.134	50	350	
	22	261190	APF-25,00W/22		35.0									22
35	16	246200	APF-35,00W/16	BEIGE	30.0	16	8.3	0.20	12.5	0.50	1.308	50	250	
	22	261200	APF-35,00W/22		39.0									22
50	20	246210	APF-50,00W/20	OLIVE	36.0	20	10.3	0.30	15.0	0.60	2.300	50	150	
	25	261210	APF-50,00W/25		40.0									25

# Cord End Terminals

## Connections



### 10903 APF

#### Cord end terminal

APF cord end terminal manufactured from electrolytic copper capillary tube with a tinplated finish to improve electrical contact. The insulating part is made of polypropylene (PP).

Sec. (mm <sup>2</sup> )	L1	Code	Ref.	Colour	Dimensions (mm)						Kg x 1.000	Bag	Box
				D	L	L1	Ø1	G1	Ø2	G2			
0.50	8	245100	APF-0,50/8	WHITE	14.5	8	1.0	0.15	2.6	0.25	0.088	100	4000
	10	260100	APF-0,50/10		16.0								
0.75	8	250110	APF-0,75D/8	GREY	14.6	8	1.2	0.15	2.8	0.25	0.100	100	4000
	12	262110	APF-0,75D/12		18.4								
1	8	245120	APF-1,00/8	RED	14.6	8	1.4	0.15	3.0	0.25	0.116	100	3500
	12	260120	APF-1,00/12		18.4								
1.5	8	245130	APF-1,50/8	BLACK	14.6	8	1.7	0.15	3.5	0.25	0.134	100	3000
	18	260130	APF-1,50/18		24.4								
2.5	8	246140	APF-2,50W/8	BLUE	15.2	8	2.2	0.15	4.0	0.25	0.165	100	2500
	18	261140	APF-2,50W/18		25.0								
4	10	246150	APF-4,00W/10	GREY	16.5	10	2.8	0.20	4.4	0.30	0.231	100	2000
	18	261150	APF-4,00W/18		25.5								
6	12	250160	APF-6,00D/12	YELLOW	20.0	12	3.5	0.20	6.3	0.30	0.388	100	1000
	18	262160	APF-6,00D/18		26.0								
10	12	250170	APF-10,00D/12	RED	21.5	12	4.5	0.20	7.6	0.40	0.556	100	800
	18	262170	APF-10,00D/18		27.5								
16	12	250180	APF-16,00D/12	BLUE	22.2	12	5.8	0.20	8.8	0.40	0.762	100	500
	18	262180	APF-16,00D/18		28.2								
25	16	250190	APF-25,00D/16	YELLOW	29.0	16	7.3	0.20	11.2	0.40	1.134	50	350
	22	262190	APF-25,00D/22		35.0								
35	16	245200	APF-35,00/16	RED	30.0	16	8.3	0.20	12.5	0.50	1.308	50	250
	22	260200	APF-35,00/22		39.0								
50	20	245210	APF-50,00/20	BLUE	36.0	20	10.3	0.30	15.0	0.60	2.300	50	150
	25	260210	APF-50,00/25		40.0								