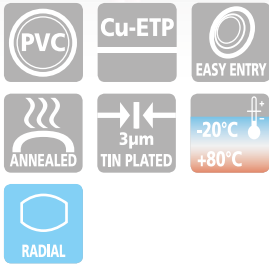


F range funnel entry - for Copper conductors



The unique funnel shaped PVC sleeve guarantees total insertion of the conductor strands into the terminal barrel, creating a secure and reliable, electrical and mechanical connection.

The operating temperature range is -20 to +80°C (Surge +90°C). Recommended crimping tools are shown on pages 108 to 129, 168.

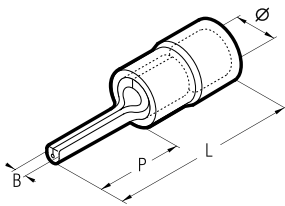


The internal surface of the barrel is rifled to improve contact with conductor strands when crimped and to increase tensile strength.

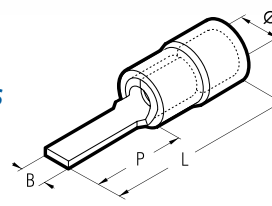
The "F" range of terminals offers a wide selection of rings, forks, pins and blades, designed to meet the ever changing end user requirements.



## pin terminals



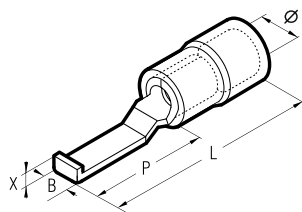
## blade terminals



Conductor Size sqmm (AWG)	Type	Dimensions mm				Quantity Box/Bag
		Ø	B	P	L	
0,25÷1,5 (22÷16)	RF-P8	3,9	1,6	8,0	17,9	3.000/100
	RF-P10	3,9	1,6	10,0	19,9	3.000/100
	RF-P12	3,9	1,6	12,0	22,1	3.000/100
1,5÷2,5 (16÷14)	BF-P8	4,9	1,7	8,0	17,9	2.500/100
	BF-P10	4,9	1,8	10,0	19,9	2.500/100
	BF-P12	4,9	1,8	12,0	21,9	2.500/100
4÷6 (12÷10)	GF-P10	6,7	2,2	10,0	24,6	1.000/100
	GF-P12	6,7	2,2	12,0	26,8	1.000/100
	GF-P14	6,7	2,2	14,0	28,8	1.000/100

Conductor Size sqmm (AWG)	Type	Dimensions mm				Quantity Box/Bag
		Ø	B	P	L	
0,25÷1,5 (22÷16)	RF-PP12	3,9	3,0	12,8	22,9	3.000/100
	RF-PP12/1	3,9	3,0	11,3	21,4	3.000/100
	RF-PP12/19	3,9	1,9	13,2	23,3	3.000/100
	RF-PP12/23	3,9	2,3	13,2	23,3	2.500/100
	RF-PP14	3,9	3,0	14,8	24,9	2.500/100
	RF-PP16/23	3,9	2,3	17,2	27,3	2.500/100
1,5÷2,5 (16÷14)	BF-PP12	4,9	3,5	12,8	22,9	2.500/100
	BF-PP12/25	4,9	2,5	13,3	23,4	2.000/100
	BF-PP12/29*	4,9	2,9	13,3	23,4	2.500/100
	BF-PP16/25	4,9	2,5	17,2	27,3	2.500/100
4÷6 (12÷10)	GF-PP12	6,7	4,0	13,3	27,5	1.000/100
	GF-PP17	6,7	2,9	19,2	33,4	1.000/100

## hooked blade terminals



Conductor Size sqmm (AWG)	Type	Dimensions mm					Quantity Box/Bag
		Ø	B	P	L	X	
0,25÷1,5 (22÷16)	RF-PPL30*	3,9	3,0	17,5	28,4	1,7	2.500/100
	RF-PPL46*	3,9	4,6	17,5	28,4	1,7	2.500/100
1,5÷2,5 (16÷14)	BF-PPL30*	4,9	3,0	17,5	28,4	1,7	2.000/100
	BF-PPL46*	4,9	4,6	17,5	28,4	1,7	2.000/100
4÷6 (12÷10)	GF-PPL46*	6,7	4,6	17,5	32,7	1,9	1.000/100

\*Not UL approved