



POLYAMIDE PA6.6 INSULATED PIN TERMINALS ANE-P

ANE-P series terminals are made from electrolytic copper, rolled, tin plated and brazed. The interior of the PA6.6 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.



CERTIFICATES 

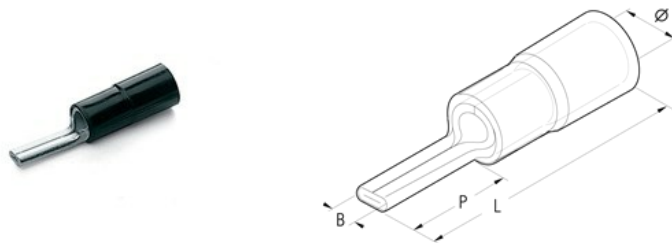
 According to UL 486A standard (file E125401)

 2011/65/EU

POLYAMIDE PA6.6 INSULATED PIN TERMINALS ANE-P

Technical characteristics

Min operating temperature range	-20 °C
Max operating temperature range	115 °C
Max operating temperature range (surge)	130 °C
Material (Body)	ETP Copper electrolytically tinned
Material (Partially reinforced)	Polyamide PA6.6



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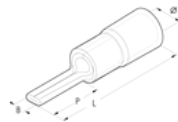
List of products

ANE-P Cable type: flexible copper, Maximum section: 10 mm²



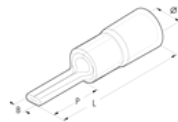
Type	Ø	B	P	L	Pack qty	Min. pack qty
ANE2-P12	8 mm	4.3 mm	14.5 mm	35.1 mm	500	100

ANE-P Cable type: copper, Maximum section: 10 mm²



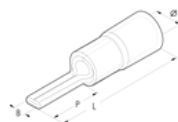
Type	Ø	B	P	L	Pack qty	Min. pack qty
ANE2-P12	8 mm	4.3 mm	14.5 mm	35.1 mm	500	100

ANE-P Cable type: flexible copper, Maximum section: 16 mm²



Type	Ø	B	P	L	Pack qty	Min. pack qty
ANE3-P14	9.2 mm	5.5 mm	18 mm	41.1 mm	500	100

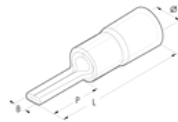
ANE-P Cable type: copper, Maximum section: 16 mm²



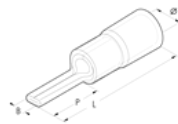
Type	Ø	B	P	L	Pack qty	Min. pack qty
ANE3-P14	9.2 mm	5.5 mm	18 mm	41.1 mm	500	100

ANE-P Cable type: flexible copper, Maximum section: 25 mm²

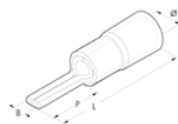

Type	Ø	B	P	L	Pack qty	Min. pack qty
ANE5-P16	11.1 mm	7 mm	20.3 mm	45 mm	300	100

ANE-P Cable type: copper, Maximum section: 25 mm²


Type	Ø	B	P	L	Pack qty	Min. pack qty
ANE5-P16	11.1 mm	7 mm	20.3 mm	45 mm	300	100

ANE-P Cable type: flexible copper, Maximum section: 35 mm²


Type	Ø	B	P	L	Pack qty	Min. pack qty
ANE7-P20	13.6 mm	8 mm	24.5 mm	55 mm	200	50

ANE-P Cable type: copper, Maximum section: 35 mm²


Type	Ø	B	P	L	Pack qty	Min. pack qty
ANE7-P20	13.6 mm	8 mm	24.5 mm	55 mm	200	50