Cembre

Automatización Eléctrica
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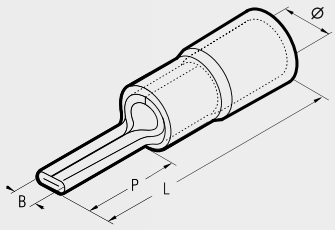
POLYAMIDE PA6.6 INSULATED PIN TERMINALS

ANE-P



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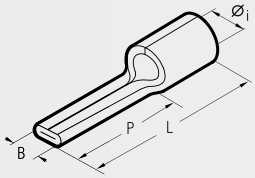
ANE-P series terminals are made from electrolytic Copper, rolled, Tin plated and brazed. The interior of the PA6.6 insulated sleeve is funnel shaped so as to ensure complete and easy introduction of the conductor strands.
The operating temperature range is – 20 to + 115°C (Surge + 130°C).
In order to 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.

Conductor Size Flexible sqmm	Ref.	Dimensions mm Ø	B	P	L	Quantity Box/Bag	Mechanical Tools HNN 3	HNN 4	TNN 70	TNN 120	Hydraulic Tools B 15MD	B 35-50MD	HT 51 B 500 RH 50 B 55	HT 120 and tools and heads with 130 kN crimping force	ECW-H3D
10	**ANE 2-P 12**	8,0	4,3	14,5	35,1	*500/100*									
16	**ANE 3-P 14**	9,2	5,5	18,0	41,1	*500/100*									
25	**ANE 5-P 16**	11,1	7,0	20,3	45,0	*300/100*									
35	**ANE 7-P 20**	13,6	8,0	24,5	55,0	*200/50*									

Details of the appropriate crimping tools and dies are shown on pages 198 to 199.

UNINSULATED PIN CONNECTORS

A-P



A-P series pin connectors are designed to terminate conductors into contact blocks.
They are manufactured from Copper strip, rolled, brazed and Tin plated.
Details of the appropriate crimping tools and dies are shown on pages 196 to 197.

Cond. Size sqmm low stranded	flexible *	Ref.	Dimensions mm Øi	B	P	L	Quantity Box/Bag	Mechanical Tools HN 1	HN 5	HN-A25	TN 70 SE	TN 120 SE	Hydraulic Tools B 15MD	B 35-45MD	B 35-50MD	HT 45-E	HT 51 RH 50 B 500 B 55	HT 120 and tools and heads with 130 kN crimping force	ECW-H3D
10	10	**A 2-P 12**	4,8	4,3	14,5	23,5	*1.000/100*												
16	16	**A 3-P 14**	5,9	5,5	18,0	28,0	*1.500/100*												
25	25	**A 5-P 16**	7,0	7,0	20,3	32,0	*1.000/100*												
35	25÷35	**A 7-P 20**	8,9	8,0	24,5	39,0	*500/100*												
50	35÷50	**A 10-P 25**	10,0	9,5	26,0	45,0	*250/50*												
70	50÷70	**A 14-P 30**	11,5	11,0	31,0	55,0	*200/50*												

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- Quote per purchase volume in real time.
- Online documentation and datasheets of all products.
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- Logistics systems for the shipment of materials almost anywhere in the world.
- Purchasing management, order record and tracking of shipments.

To access the product, click on the green button.

Product	Code	Reference	Product link
ANE3-P14 INSULATED TERMINAL	2415860	ANE3-P14	Buy on EAN
TNN70 HAND TOOL	2590240	TNN70	Buy on EAN
A5-P16 COPPER TERMINAL	2191510	A5-P16	Buy on EAN
ANE7-P20 INSULATED TERMINAL	2422360	ANE7-P20	Buy on EAN
A2-P12 COPPER TERMINAL	2170650	A2-P12	Buy on EAN
HOLDER PMF-05 90500 (10 TR)	4008710	90500	Buy on EAN
HNN3 RATCHET TOOL	2590296	HNN-3	Buy on EAN
TNN120 HAND TOOL	2590290	TNN120	Buy on EAN
HNN4 RATCHET TOOL	2590292	HNN-4	Buy on EAN
A7-P20 COPPER TERMINAL	2201750	A7-P20	Buy on EAN
A14-P30 COPPER TERMINAL	2241730	A14-P30	Buy on EAN
A3-P14 COPPER TERMINAL	2180830	A3-P14	Buy on EAN
ANE2-P12 INSULATED TERMINAL	2408850	ANE2-P12	Buy on EAN
HOLDER PM-DT 55020 (15 TR)	4010540	55020	Buy on EAN
A10-P25 COPPER TERMINAL	2221990	A10-P25	Buy on EAN

ANE5-P16 INSULATED TERMINAL	2418560	ANE5-P16	Buy on EAN
HOLDER PM-02 50250 (23 TR)	4002100	50250	Buy on EAN