

Pin terminals 10 - 95 mm² DIN 46230

- Data: electrolytic copper, tin plated.
- Dimensions according to DIN 46230.



mm ²	Cat. no.	mm W	L ₁	L	Inner Ø d	Pcs/pack	Die no.	Rec. tool
10	B10SR	4,3	12,0	22	4,5	100	7	V600, V1300
16	B16SR	5,5	13,0	26	5,8	100	8	V600, V1300
25	B25SR	6,8	15,0	34	7,0	100	10	V600, V1300
35	B35SR	8,0	20	41	8,7	100	12	V600, V1300
50	B50SR	9,5	20	45	9,8	50	14,5	V600, V1300
70	B70SR	11,0	23	55	11,5	50	17	V600, V1300
95	B95SR	12,3	23	55	13,8	50	20	V600, V1300

Tube terminals for Ericsson Cables Excel and Fxcel type 10 - 16 mm²

- Data: electrolytic copper, tin plated.
- For PEX-insulated cables 10 mm² Cu solid (Ericsson Excel type) and 16 mm² Cu stranded (Ericsson Fxcel type), to be applied non-tensioned.



Cat. no. mm ² , bolt	mm W	d	N	N ₁	L	Pcs/pack	Crimp die id-no.	Rec. tool
KRX10-8	22	4,5	8,5	17,5	68	3	7	V600, V1300
KRX10-10	22	4,5	11,5	18,5	72	3	7	V600, V1300
KRX10-12	22	4,5	12,5	19,5	74	3	7	V600, V1300
KRX16-8	16	5,5	8,5	17,5	61	3	8,5	V600, V1300
KRX16-10	16	5,5	11,5	18,5	65	3	8,5	V600, V1300
KRX16-12	19	5,5	12,5	19,5	67	3	8,5	V600, V1300

Two crimps are made when using the V600-, V611-, PVL611- or T2600-systems, die TB7-20.

Connectors for Ericsson Cables Excel and Fxcel type 10 - 16 mm²

- Data: electrolytic copper, tin plated.
- For PEX-insulated cables 10 mm² Cu solid (Ericsson Excel type) and 16 mm² Cu stranded (Ericsson Fxcel type), to be applied non-tensioned.



Cat. no. mm ²	mm d	D	L	Pcs/pack	Marking*	Rec. tool
KSX10	4,5	7,0	65	3	10x7	V600, V1300
KSX16	5,5	8,5	65	3	16x8,5	V600, V1300

* Elpress logotype included.

Two plus two crimps are made when using the V600-, V611-, PVL611-, or T2600-Systems, die TB7-20.

For detailed information regarding recommended tool or system, see chapter 6.