

Through connectors with partition 10 - 400 mm²

- Data: electrolytic copper, tin plated.
- With partition to prevent oil-leakage, for stranded (class 2) and flexible (class 5) Cu-conductors.

Marking example: 20 95F 111 (earth-sign) Elpress logotype included

20 = die no. 95 = mm² F = type KSF, stranded and flexible conductors

111 = screen, mm²



Cat.no. mm ²	Screen cond. area	mm d	D	L	Pcs/ pack	Die no.	Rec. tool
KS10M		5,0	8,0	36	100	8	GWB4099,V600
KSF16M	15	6,0	9,0	37	100	9	V600, V1300
KSF25M	21-29	8,0	11,0	38	100	11	V600, V1300
KSF35M	41	9,0	13,0	41	100	13	V600, V1300
KSF50M	57	11,0	14,5	48	50	14,5	V600, V1300
KSF70M	72-88	13,0	17,0	49	50	17	V600, V1300
KSF95M	111	15,0	20	56	50	20	V600, V1300
KSF120M		17,0	22	63	50	22	V1300, V250
KSF150M		19,0	25	64	25	25	V1300, V250
KSF185M		21	27	74	25	27	V1300, V250
KSF240AM		22,5	29	76	1	30	V1300, V250
KSF300AM		24,5	31,5	88	1	32	V1300, V250
KSF400AM		30,0	36	105	1	38	V1300, V250

Parallel connectors for total cross section areas 0.5 - 7.5 mm²

- Data: electrolytic copper, tin plated.
- For flexible (class 5) and stranded (class 2) Cu-conductors.



mm ² Total	Cat. no.	mm d	D	L	Pcs/ pack	Marking	Rec. tool
0,5-1,5	KS2x1P	1,6	3,2	7,0	100	-	DKB0325
1,5-3,5	KS2x2,5P	2,3	3,9	7,0	100	-	DKB0325
4-7,5	KS2x6P	3,6	5,6	7,0	100	-	DKB0760

Connectors for solid Cu conductors 6 - 16 mm²

- Data: electrolytic copper.
- For solid conductors (to IEC 60228 class 1).



mm ²	Cat. no.	Corresponding KS-connector	mm d	D	L	Pcs/ pack	Marking*	Rec. tool
6	CUT6	KS4	3,0	5,0	27	100	CUT6	ES2258
10	CUT10	KS6	4,0	6,0	27	100	CUT10	ES2258
16	CUT16	KS10	5,0	8,0	35	100	CUT16	EL2258

* Elpress logotype included in marking.

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