

## Through connectors, 0.75 - 800 mm<sup>2</sup>

**Data:** electrolytic copper, tin-plated.

Cable inspection hole and cable stop, for stranded (class 2) and flexible (class 5) Cu-conductors

UL-approved (1-500 mm<sup>2</sup>), DNV-approved (16-400 mm<sup>2</sup>)

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

20 = die no. 95 = mm<sup>2</sup> F = type KSF, stranded and flexible conductors

111 = screen, mm<sup>2</sup>



AWG	Cat. no. mm <sup>2</sup>	Screen cross section	mm d	D	L	Pcs/ pack	Die no.	Rec. tool
(22)-18	KS0,75		1,3	2,8	14,0	100		DKB0760
(18)-16	KS1,5		1,8	3,3	14,0	100		DKB0760
(16)-14	KS2,5		2,3	4,2	16,0	100		DKB0760
12	KS4		3,0	5,0	19,0	100		GWB4099, ES2258
10	KS6		4,0	6,0	19,0	100		GWB4099, ES2258
8	KS10		5,0	8,0	30	100	8	GWB4099, ES2258
6	KSF16	15	6,0	9,0	35	100	9	V600, V1300
4	KSF25	21-29	8,0	11,0	35	100	11	V600, V1300
2	KSF35	41	9,0	13,0	35	100	13	V600, V1300
1/0	KSF50	57	11,0	14,5	45	50	14,5	V600, V1300
2/0	KSF70	72-88	13,0	17,0	45	50	17	V600, V1300
4/0	KSF95	111	15,0	20	45	50	20	V600, V1300
250	KSF120		17,0	22	55	50	22	V1300, V250
300	KSF150		19,0	25	65	25	25	V1300, V250
350	KSF185		21	27	70	25	27	V1300, V250
500	KSF240A		22,5	29	70	25	30	V1300, V250
600	KSF300A		24,5	31,5	75	10	32	V1300, V250
750	KSF400A		30	38	100	10	38	V1300, V250
For flexible Cu-conductors								
1000	KSF500		33	42	135	5	42	V250
	KSF630		39	53	175	3	53	V250
	KSF800		42	53	175	2	53	V250