

## Tube terminals with two stud holes 35 - 400 mm<sup>2</sup>, KRF

- Data: electrolytic copper, tin plated.
- Cable inspection hole, for stranded (class 2) and flexible (class 5) Cu-conductors.
- UL-approved (KRF 35-400 mm<sup>2</sup>). DNV-approved (marked with \*).

Marking example KRF: 70 10F (Elpress logotype included)

70 = mm<sup>2</sup> 10 = palm hole for M10 F = type KRF, for flexible and stranded conductors



AWG	Cat. no. mm <sup>2</sup> , bolt hole, cc-measure	mm W	d	N	N <sub>1</sub>	L	Pcs/ pack	Die no.	Rec. tool
2	KRF35-10X2-24-26	18,5	9	11	16	78	100	13	V600, V1300
1/0	KRF50-10X2-24-26	20,5	11	11	16	82	100	14,5	V600, V1300
2/0	KRF70-10x2-24-26	25	13,0	11	17	86	50	17	V600, V1300
2/0	KRF70-12X2-40*	25	13,0	12	18	103	25	17	V600, V1300
4/0	KRF95-10X2-24-26	29	15,0	11	19	93	25	20	V600, V1300
4/0	KRF95-12X2-40*	29	15,0	12	18	109	25	20	V600, V1300
250	KRF120-10X2-24-26	32	17,0	11	19	97	25	22	V1300, V250
250	KRF120-12X2-40*	32	17,0	12	19	113	25	22	V1300, V250
300	KRF150-10X2-24-26	36	19,0	11	19	104	25	25	V1300, V250
300	KRF150-12X2-40	36	19,0	12	19	120	20	25	V1300, V250
350	KRF185-10X2-24-26	39	21	13	19	111	20	27	V1300, V250
350	KRF185-12X2-40*	39	21	12	20	126	20	27	V1300, V250
500	KRF240A-10X2-24-26	42	22,5	11	22	115	10	30	V1300, V250
500	KRF240A-12X2-40*	42	22,5	12	21	130	10	30	V1300, V250
600	KRF300A-12X2-40*	46	24,5	12	22	133	5	32	V1300, V250
750	KRF400A-12X2-40	56	30	12	23	145	1	38	V1300, V250

\* DNV-approved



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