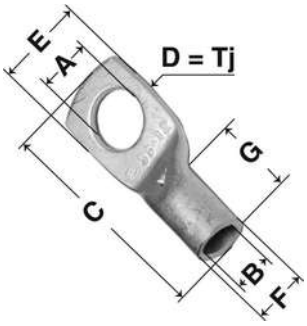
KRF series



Copper tube lugs for the Nordic market.
For stranded wires.

Material: 99.9% pure copper
Surface: > 4µ Sn
Temperature range: Up to 200° C (392º F)

Inscriptions on the lugs palm can for ie be: F35-12
F = KRF // 35 = 35 mm² wire // 12 = M12 stud size.

Inscriptions on the lugs neck can for ie be: 13
13 = Outside diameter of the neck (F).

When crimping with hexagon dies neck inscription and die markings must conform.

CE

Artikelnummer / Article No.	E-nummer	Area (mm²), hål / Area, stud	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	Antal/frp / Qty/box
0.75-3	E 08 450 02	0.75, M3	3.2	1.3	16.5	1	6	2.8	5.5	100
0.75-4	E 08 450 04	0.75, M4	4.3	1.3	16.5	1	6	2.8	5.5	100
1.5-3	E 08 450 05	1.5, M3	3.2	1.8	17	1	6.5	3.3	5.5	100
1.5-4	E 08 450 06	1.5, M4	4.3	1.8	17	1	6.5	3.3	5.5	100
1.5-5	E 08 450 08	1.5, M5	5.3	1.8	19	0.8	7.5	3.3	5.5	100
1.5-6		1.5, M6	6.3	1.8	19	0.7	8.5	3.3	5.5	100
2.5-3	E 08 450 09	2.5, M3	3.2	2.3	18	1.3	7.5	4.2	5.5	100
2.5-4	E 08 450 10	2.5, M4	4.3	2.3	18	1.3	7.5	4.2	5.5	100
2.5-5	E 08 450 12	2.5, M5	5.3	2.3	19	1.2	8.5	4.2	5.5	100
2.5-6	E 08 450 14	2.5, M6	6.5	2.3	20	1.2	9	4.2	5.5	100
4-4	E 08 450 16	4, M4	4.3	3	22	1.7	8.7	5	6	100
4-5	E 08 450 18	4, M5	5.3	3	22	1.5	9.5	5	6	100
4-6	E 08 450 20	4, M6	6.5	3	23	1.4	10.5	5	6	100
4-8		4, M8	8.3	3	24	1.2	11.5	5	6	100
6-4	E 08 450 22	6, M4	4.3	4	22	1.8	9.5	6	6	100
6-5	E 08 450 24	6, M5	5.3	4	22	1.8	9.5	6	6	100
6-6	E 08 450 26	6, M6	6.5	4	23	1.6	10	6	6	100
6-8	E 08 450 28	6, M8	8.5	4	29	1.2	13	6	6	100
10-4		10, M4	4.3	5	28	3	11.5	8	9	100
10-5	E 08 450 30	10, M5	5.3	5	28	3	11.5	8	9	100
10-6	E 08 450 32	10, M6	6.5	5	28	3	11.5	8	9	100
10-8	E 08 450 34	10, M8	8.5	5	33	2.2	13.5	8	9	100
10-10	E 08 450 36	10, M10	10.5	5	35	2	15.5	8	9	100
10-12	E 08 450 37	10, M12	12.5	5	38	1.8	17.5	8	9	100
10-14		10 mm², 14 mm	14	5	38	1.8	17.5	8	9	100
16-4		16, M4	4.3	6	34	3	13	9	10	100
16-5	E 08 450 39	16, M5	5.3	6	34	3	13	9	10	100
16-6	E 08 450 38	16, M6	6.5	6	34	3	13	9	10	100
16-8	E 08 450 40	16, M8	8.5	6	34	3	13	9	10	100

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16-10	E 08 450 42	16, M10	10.5	6	38	2.3	16	9	10	100
16-12	E 08 450 44	16, M12	13	6	46	1.5	22	9	10	100
16-14		16 mm², 14 mm	14	6	46	1.5	22	9	10	100
16-16		16, M16	17	6	52	1.2	24.5	9	10	100
25-4		25, M4	4.3	8	38	3	16	11	11	100
25-5		25, M5	5.3	8	38	3	16	11	11	100
25-6	E 08 450 46	25, M6	6.5	8	38	3	16	11	11	100
25-8	E 08 450 48	25, M8	8.5	8	38	3	16	11	11	100
25-10	E 08 450 50	25, M10	10.5	8	42	2.7	17	11	11	100
25-12	E 08 450 52	25, M12	13	8	50	2	22	11	11	100
25-14		25 mm², 14 mm	14	8	50	2	22	11	11	100
25-16	E 08 450 53	25, M16	17	8	57	2	25	11	11	100
35-5		35, M5	5.3	9	44	4	18.5	13	14	100
35-6	E 08 450 54	35, M6	6.5	9	44	4	18.5	13	14	100
35-8	E 08 450 56	35, M8	8.5	9	44	4	18.5	13	14	100
35-10	E 08 450 58	35, M10	10.5	9	44	4	18.5	13	14	100
35-12	E 08 450 60	35, M12	13	9	51	3.5	22	13	14	50
35-14		35 mm², 14 mm	14	9	51	2.8	21	13	14	50
35-16	E 08 450 61	35, M16	17	9	58	2.8	24.5	13	14	50
35-18		35, M18	19	9	60	2.3	25	13	14	50
50-6		50, M6	6.5	11	49	3.5	21	14.5	17	50
50-8	E 08 450 62	50, M8	8.5	11	49	3.5	21	14.5	17	50
50-10	E 08 450 64	50, M10	10.5	11	49	3.5	21	14.5	17	50
50-12	E 08 450 66	50, M12	13	11	54	3.2	23	14.5	17	50
50-14		50 mm², 14 mm	14	11	54	3.2	23	14.5	17	50
50-16	E 08 450 67	50, M16	17	11	62	3	25	14.5	17	50
50-20		50, M20	21	11	68	2.5	28	14.5	17	50
70-6		70, M6	6.5	13	57	4	24.5	17	20	50
70-8	E 08 450 68	70, M8	8.5	13	57	4	24.5	17	20	50
70-10	E 08 450 70	70, M10	10.5	13	57	4	24.5	17	20	50
70-12	E 08 450 72	70, M12	13	13	57	4	24.5	17	20	50
70-14		70 mm², 14 mm	14	13	57	4	24.5	17	20	50
70-16	E 08 450 73	70, M16	17	13	64	3.5	28	17	20	50
95-6		95, M6	6.5	15	68	5	29	20	23	50
95-8		95, M8	8.5	15	68	5	29	20	23	50
95-10	E 08 450 74	95, M10	10.5	15	68	5	29	20	23	50
95-12	E 08 450 76	95, M12	13	15	68	5	29	20	23	50
95-14		95 mm²,14 mm	14	15	68	5	29	20	23	50
95-16	E 08 450 78	95, M16	17	15	69	5	29	20	23	50
95-20		95, M20	21	15	74	3.8	32	20	23	50
120-8		120, M8	8.5	17	72	5	32	22	25	50
120-12	E 08 450 82	120, M12	13	17	72	5	32	22	25	50
120-10	E 08 450 80	120, M10	10.5	17	72	5	32	22	25	50
120-14		120 mm², 14 mm	14	17	72	5	32	22	25	50
120-16	E 08 450 84	120, M16	17	17	72	5	32	22	25	50
150-8		150, M8	8.5	19	79	6	36	25	28	50
150-10		150, M10	10.5	19	79	6	36	25	28	50

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150-12	E 08 450 86	150, M12	13	19	79	6	36	25	28	50
150-14		150 mm²,14 mm	14	19	79	6	36	25	28	50
150-16	E 08 450 88	150, M16	17	19	79	6	36	25	28	50
150-20	E 08 450 89	150, M20	21	19	79	6	36	25	28	50
185-10		185, M10	10.5	21	85	6	39	27	31	25
185-12	E 08 450 90	185, M12	13	21	85	6	39	27	31	25
185-14		185, 14 mm	14	21	85	6	39	27	31	25
185-16	E 08 450 92	185, M16	17	21	85	6	39	27	31	25
185-20	E 08 450 93	185, M20	21	21	85	6	39	27	31	25
240-10		240, M10	10.5	24	99	6	44	30	34	25
240A-10		240mm2, M10	10.5	22.5	98	6.5	42	29	34	25
240-12	E 08 450 94	240, M12	13	24	99	6	44	30	34	25
240A-12		240mm2, M12	13	22.5	98	6.5	42	29	34	25
240-16	E 08 450 96	240, M16	17	24	99	6	44	30	34	25
240A-16		240mm2, M16	17	22.5	98	6.5	42	29	34	25
240-20	E 08 450 98	240, M20	21	24	99	6	44	30	34	25
240A-20		240mm2, M20	21	22.5	98	6.5	42	29	34	25
300-10		300, M10	10.5	26	110	6	47	32	41	25
300A-10		300mm2, M10	10.5	24.5	115	7	46	32	41	25
300-12		300, M12	13	26	110	6	47	32	41	25
300A-12		300mm2, M12	13	24.5	115	7	46	32	41	25
300-16	E 08 451 00	300, M16	17	26	110	6	47	32	41	25
300A-16		300mm2, M16	17	24.5	115	7	46	32	41	25
300-20	E 08 451 02	300, M20	21	26	110	6	47	32	41	25
300A-20		300mm2, M20	21	24.5	115	7	46	32	41	25
300-24		300, M24	25	26	110	6	47	32	41	25
400-12		400, M12	13	30	121	6	53	36	47	25
400A-12		400mm2, M12	13	30	120	8	56	38	47	25
400-16	E 08 451 03	400, M16	17	30	121	6	53	36	47	25
400A-16		400mm2, M16	17	30	120	8	56	38	47	25
400-20	E 08 451 04	400, M20	21	30	121	6	53	36	47	25
400A-20		400mm2, M16	21	30	120	8	56	38	47	25
500-12		500, M12	13	33	150	9	61	42	62	8
500-16		500, M16	17	33	150	9	61	42	62	8