

Rohrkabelschuhe für feindrähtige und nicht komprimierte Leiter 16 - 800 mm², KRF, und 500 - 1000 mm², KR D

- Daten: Cu 99,9%, elektrolytisch verzinkt.
- Mit Inspektionsloch. Für flexible (Klasse 5) und mehrdrähtige (Klasse 2) Cu-Leiter.
- UL-zugelassen (KRF 16-500 mm²). DNV-zugelassen (KRF 16-400 mm²).

Beispiel Flanschkenzeichnung: (Elpress Logo) 70-10 F

70 = mm² 10 = Flanschloch für M10 F= Typ KRF
500 = mm² 16 = Flanschloch für M16



AWG MCM	Kat.-Nr mm ² -Schraube M	mm W	d	N	N ₁	L	VPE	Backen Nr.	System Werkzeug
6	KRF16-6	13,0	6,0	8,0	9,0	34	100	9	V600, V1300
6	KRF16-8	13,0	6,0	8,0	9,0	34	100	9	V600, V1300
6	KRF16-10	16,0	6,0	10,0	11,0	38	100	9	V600, V1300
6	KRF16-12	22	6,0	12,0	13,0	47	100	9	V600, V1300
4	KRF25-6	16,0	8,0	8,0	10,0	39	100	11	V600, V1300
4	KRF25-8	16,0	8,0	8,0	10,0	39	100	11	V600, V1300
4	KRF25-10	17,0	8,0	10,0	11,0	42	100	11	V600, V1300
4	KRF25-12	22	8,0	12,0	13,0	47	100	11	V600, V1300
2	KRF35-6	18,0	9,0	10,0	11,0	47	100	13	V600, V1300
2	KRF35-8	18,0	9,0	10,0	11,0	47	100	13	V600, V1300
2	KRF35-10	18,0	9,0	10,0	11,0	47	100	13	V600, V1300
2	KRF35-12	22	9,0	12,0	14,0	52	100	13	V600, V1300
1/0	KRF50-6	21	11,0	11,0	12,0	50	100	14,5	V600, V1300
1/0	KRF50-8	21	11,0	11,0	12,0	50	100	14,5	V600, V1300
1/0	KRF50-10	21	11,0	11,0	12,0	50	100	14,5	V600, V1300
1/0	KRF50-12	21	11,0	12,0	14,0	53	100	14,5	V600, V1300
1/0	KRF50-16	27	11,0	15,0	17,0	59	100	14,5	V600, V1300
2/0	KRF70-6	25	13,0	11,0	12,0	55	50	17	V600, V1300
2/0	KRF70-8	25	13,0	11,0	12,0	55	50	17	V600, V1300
2/0	KRF70-10	25	13,0	11,0	12,0	55	50	17	V600, V1300
2/0	KRF70-12	25	13,0	12,0	14,0	58	50	17	V600, V1300
2/0	KRF70-16	28	13,0	15,0	17,0	64	50	17	V600, V1300
4/0	KRF95-8	29	15,0	15,0	17,0	69	50	20	V600, V1300

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CATIA		DRAWING SHALL NOT BE REVISED OUTSIDE CAD SYSTEM	
ISO 2768-mK		KG A3	
Cu-terminals 0,75 - 1000 mm ²		A2V00370058901	
Ind.	Revision no	Date	Name
1:1	Prepared	2023-04-18	AKSOY_S
	Checked	2023-04-18	AKSOY_S
	Approved	2023-04-18	SAGIR_D
Date		Name	
EN/TR		mm	
bozankaya®		E105-8052	
		-	
		01/01	

Kablo pabucu 50MM2
BLZ=12MM SILO

E105-8052

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01/01

A3

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