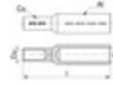


Compression joints, Al/Cu



Compression joints, Al/Cu

SHARE 

- Für zugentlastete Verbindungen von Aluminiumleiter nach DIN EN 60228 und Aluminiumseilen nach DIN EN 50182
- Für Cu-Rundleiter, z. B. DIN EN 60228 Kl. 1, 2, 5 und 6
- Für zugentlastete Kupferseile, z. B. nach DIN 48201-1
- Rohrabmessung nach DIN 46267 Teil 1 und 2
- Für rundgedrückte Sektorleiter
- Eindeutige Werkzeugzuordnung durch Kennziffer



BUY NOW 

Features

- Zum Verbinden zugentlasteter Aluminium- und Kupferleiter
- Leichte Verarbeitung durch Pressmarkierungen
- Einfache Kabeleinführung durch präzise Endenbearbeitung

Material

- E-Aluminium
- Kupfer (EN13600)

Surface

- Blank

Additional information

- re = rund eindrätig, rm = rund mehrdrätig, se = sektorförmig eindrätig, sm = sektorförmig mehrdrätig, Sektorleiter müssen rundgedrückt werden

Compatibility

CABLE TYPE

Display ▼

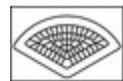
CABLE TYPE	DESCRIPTION
	Single-strand conductor (Class 1 according to DIN EN 60228) made from bright finish or metal-encased annealed copper, aluminium or aluminium alloy respectively
	Single-strand compacted sector-shaped conductor 90° (Class 1 according to DIN EN 60228) made from aluminium or aluminium alloy
	Single-strand compacted sector-shaped conductor 120° (Class 1 according to DIN EN 60228) made from aluminium or aluminium alloy
	Multi-strand compacted conductor (Class 2 according to DIN EN 60228) made from bright finish or metal-encased annealed copper, aluminium or aluminium alloy respectively

CABLE TYPE

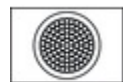
DESCRIPTION



Multi-strand compacted sector-shaped conductor 90° (Class 2 according to DIN EN 60228) made from bright finish or metal-encased annealed copper, aluminium or aluminium alloy respectively



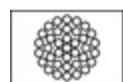
Multi-strand compacted sector-shaped conductor 120° (Class 2 according to DIN EN 60228) made from bright finish or metal-encased annealed copper, aluminium or aluminium alloy respectively



Fine-strand conductor (Class 5 according to DIN EN 60228) made from bright finish or metal-encased annealed copper



Extra-fine-strand conductor (Class 6 according to DIN EN 60228) made from bright finish or metal-encased annealed copper



Copper stranded conductors (DIN 48201-1), aluminium or aluminium alloy conductors for overhead lines (DIN EN 50182).

Ordering Information

ORDERING INFORMATION

Display

PART NO.	NOMINAL CROSS-SECTION MM²			DIMENSIONS MM			CODE		WEIGHT 100 PCS. ~KG	WEIGHT 100 PCS. ~KG	PU/PCS.
	AL RM/SM	CU	AL SE	L	DIA. AL	DIA. CU	AL	CU	~KG CU	~KG TOTAL	
322R10	10	10	-	55,0	5,0	4,5	10	6	0,212	1,100	4
322R16	10	16	-	61,0	5,0	5,4	10	8	0,714	1,550	4

BUY

PART NO.	NOMINAL CROSS-SECTION MM ²			DIMENSIONS MM			CODE		WEIGHT 100 PCS. ~KG CU	WEIGHT 100 PCS. ~KG TOTAL	PU/PCS.	
	AL RM/SM	CU	AL SE	L	DIA. AL	DIA. CU	AL	CU				
												BUY
323R10	16	10	-	55,0	6,0	4,5	12	6	0,212	1,500	4	BUY
323R16	16	16	-	61,0	6,0	5,4	12	8	0,714	1,750	4	BUY
324R10	25	10	35	55,0	6,8	4,5	12	6	0,212	1,400	4	BUY
324R16	25	16	35	61,0	6,8	5,5	12	8	0,714	1,650	4	BUY
324R25	25	25	35	61,0	6,8	7,0	12	10	0,892	1,900	4	BUY
324R35	25	35	35	61,0	6,8	8,2	12	12	1,624	2,000	4	BUY
324R50	25	50	35	72,0	6,8	10,0	12	14	2,362	3,500	4	BUY
324R416	25/4	16	35	63	7,6	5,5	12	8,5	0,714	1,600	4	BUY
325R16	35	16	50	71,0	8,0	5,5	14	8	0,714	2,500	4	BUY
325R25	35	25	50	71,0	8,0	7,0	14	10	0,892	2,650	4	BUY
325R35	35	35	50	71,0	8,0	8,2	14	12	1,519	3,300	4	

PART NO.	NOMINAL CROSS-SECTION MM ²			DIMENSIONS MM			CODE		WEIGHT 100 PCS. ~KG CU	WEIGHT 100 PCS. ~KG TOTAL	PU/PCS.	
	AL RM/SM	CU	AL SE	L	DIA. AL	DIA. CU	AL	CU				
												BUY
325R50	35	50	50	77,0	8,0	10,0	14	14	2,362	3,530	4	BUY
325R616	35/6	16	50	71,0	9,0	5,5	14	8	0,714	2,450	4	BUY
325R625	35/6	25	50	71,0	9,0	7,0	14	10	0,892	2,600	4	BUY
325R635	35/6	35	50	71,0	9,0	8,2	14	12	1,624	3,250	4	BUY
326R16	50	16	70	71,5	9,8	5,5	16	8	0,714	2,850	4	BUY
326R25	50	25	70	71,5	9,8	7,0	16	10	0,892	3,200	4	BUY
326R35	50	35	70	71,5	9,8	8,2	16	12	1,624	3,800	4	BUY
326R50	50	50	70	77,5	9,8	10,0	16	14	2,362	4,550	4	BUY
327R16	70	16	95	79,0	11,2	5,5	18	8	0,714	4,100	4	BUY
327R25	70	25	95	79,0	11,2	7,0	18,5	10	0,892	3,950	4	BUY
327R35	70	35	95	79,0	11,2	8,2	18	12	1,624	4,900	4	

PART NO.

NOMINAL CROSS-SECTION MM²

AL RM/SM

CU

AL SE

DIMENSIONS MM

L

DIA. AL

DIA. CU

CODE

AL

CU

WEIGHT 100 PCS. ~KG CU

WEIGHT 100 PCS. ~KG TOTAL

PU/PCS.

BUY

327R5070509585,011,210,018142,3625,7004

BUY

327R7070709585,011,211,518162,9217,2504

BUY

327R9570959595,011,213,518184,9579,3604

BUY

327R120701209599,011,215,518205,64010,5404

BUY

328R16951612079,013,25,52280,7146,1504

BUY

328R25952512079,013,27,022100,8926,3004

BUY

328R35953512079,013,28,222121,5196,8004

BUY

328R50955012085,013,210,022142,3628,0504

BUY

328R70957012087,013,211,522163,1058,2004

BUY

328R95959512095,013,213,522184,95710,3504

BUY

328R1209512012095,013,215,522205,64011,5504

PART NO.	NOMINAL CROSS-SECTION MM ²			DIMENSIONS MM			CODE		WEIGHT 100 PCS. ~KG CU	WEIGHT 100 PCS. ~KG TOTAL	PU/PCS.	
	AL RM/SM	CU	AL SE	L	DIA. AL	DIA. CU	AL	CU				
												BUY
329R35	120	35	150	81,0	14,7	8,2	22	12	1,519	7,600	4	BUY
329R50	120	50	150	87,0	14,7	10,0	22	14	2,362	7,900	4	BUY
329R70	120	70	150	89,0	14,7	11,5	22	16	3,105	8,500	4	BUY
329R95	120	95	150	97,0	14,7	13,5	22	18	4,857	11,000	4	BUY
329R120	120	120	150	97,0	14,7	15,5	22	20	5,640	10,280	4	BUY
330R16	150	16	185	95,5	16,3	5,4	25	8	0,714	7,800	4	BUY
330R25	150	25	185	95,5	16,3	6,8	25	10	0,892	8,000	4	BUY
330R35	150	35	185	95,5	16,3	8,2	25	12	1,624	8,400	4	BUY
330R50	150	50	185	98,5	16,3	10,0	25	14	2,362	10,200	4	BUY
330R70	150	70	185	99,5	16,3	11,5	25	16	3,105	10,350	4	BUY
330R95	150	95	185	107,5	16,3	13,5	25	18	4,957	12,650	4	

PART NO.	NOMINAL CROSS-SECTION MM ²			DIMENSIONS MM			CODE		WEIGHT 100 PCS. ~KG CU	WEIGHT 100 PCS. ~KG TOTAL	PU/PCS.	
	AL RM/SM	CU	AL SE	L	DIA. AL	DIA. CU	AL	CU				
												BUY
330R120	150	120	185	107,5	16,3	15,5	25	20	5,640	13,900	4	BUY
330R150	150	150	185	114,0	16,3	17,0	25	23	8,231	16,700	4	BUY
331R50	185	50	240	99,0	18,3	10,0	28	14	2,362	12,100	1	BUY
331R70	185	70	240	100,0	18,3	11,5	28	16	3,105	13,000	1	BUY
331R95	185	95	240	108,0	18,3	13,5	28	18	4,957	14,450	1	BUY
331R120	185	120	240	108,0	18,3	15,5	28	20	5,640	13,720	1	BUY
331R150	185	150	240	113,0	18,3	17,0	28	22	8,231	19,550	1	BUY
331R185	185	185	240	116,0	18,3	19,0	28	25	9,621	21,000	1	BUY
332R50	240	50	300	110,0	21,0	10,0	32	14	2,362	16,500	1	BUY
332R70	240	70	300	111,0	21,0	11,5	32	16	3,105	18,000	1	BUY
332R95	240	95	300	119,0	21,0	13,5	32	18	4,957	19,000	1	

PART NO.	NOMINAL CROSS-SECTION MM ²			DIMENSIONS MM			CODE		WEIGHT 100 PCS. ~KG CU	WEIGHT 100 PCS. ~KG TOTAL	PU/PCS.	
	AL RM/SM	CU	AL SE	L	DIA. AL	DIA. CU	AL	CU				

												BUY
332R120	240	120	300	119,0	21,0	15,5	32	20	5,640	20,500	1	BUY
332R150	240	150	300	124,0	21,0	17,0	32	22	8,231	23,300	1	BUY
332R185	240	185	300	127,0	21,0	19,0	32	25	9,621	25,500	1	BUY
332R240	240	240	300	128,0	21,0	21,5	32	28	12,705	30,100	1	BUY
333R120	300	120	--	119,0	23,5	15,5	34	21	5,640	27,800	1	BUY
333R150	300	150	--	124,0	23,5	17,0	34	23,5	8,234	31,100	1	BUY
333R185	300	185	--	127,0	23,5	19,0	34	25	9,621	32,700	1	BUY
333R240	300	240	--	128,0	23	21	34	28	12,705	37,500	1	BUY
333R300	300	300	--	134,0	23,5	24,5	34	32	16,099	41,700	1	BUY