



Winkelrohrkabelschuhe, Cu 6 - 400 mm², 45° abgewinkelt

Normalausführung

- **Für mehrdrähtige Rundleiter z. B. VDE 0295 Klasse 2**
- **Für rundgedrückte mehrdrähtige Sektorleiter**

Eigenschaften

- Optimale Material- und Verpresseigenschaften durch geglühtes Material
- Plane Auflagefläche durch spezielle Winkelprägetechnik
- Präzise Endenbearbeitung zur einfachen Kabeleinführung

Werkstoff

- Cu gemäß EN 13600

Oberfläche

- galvanisch verzinnt

Bestellinfo

- Auch mit Sichtloch lieferbar, Artikel-Nummer-Zusatz "ms"

Nennquer-schnitt mm²	Anschl.-bolzen Ø	Art.-Nr.	Abmessung mm							Gewicht/ 100 St. ~ kg	VE/St.
			d1	a	b	d2	d4	c1	l3		
6	M5	**41R545**	3,5	9	10	5,5	6,5	7,5	9	0,60	50
	M6	**41R645**	3,5	9	12	6,5	6,5	7,5	10	0,58	50
	M8	**41R845**	3,5	9	14	8,5	6,5	10,0	13	0,68	50
	M10	**41R1045**	3,5	9	17	10,5	6,5	12,0	15	0,70	50
	M12	**41R1245**	3,5	9	19	13,0	6,5	13,0	17	0,70	50
10	M5	**42R545**	4,5	10	12	5,5	7,0	6,5	10	0,57	50
	M6	**42R645**	4,5	10	12	6,5	7,0	6,5	10	0,57	50
	M8	**42R845**	4,5	10	15	8,5	7,0	10,0	13	0,63	50
	M10	**42R1045**	4,5	10	17	10,5	7,0	12,0	15	0,68	50
	M12	**42R1245**	4,5	10	19	13,0	7,0	13,0	18	0,68	50
16	M5	**43R545**	5,5	13	12	5,5	8,5	7,5	10	1,01	50
	M6	**43R645**	5,5	13	12	6,5	8,5	7,5	11	1,06	50
	M8	**43R845**	5,5	13	15	8,5	8,5	10,0	13	1,15	50
	M10	**43R1045**	5,5	13	17	10,5	8,5	12,0	15	1,09	50
	M12	**43R1245**	5,5	13	19	13,0	8,5	13,0	18	1,15	50
25	M5	**44R545**	7,0	15	14	5,5	10,0	7,5	11	1,40	25
	M6	**44R645**	7,0	15	14	6,5	10,0	7,5	11	1,32	25
	M8	**44R845**	7,0	15	16	8,5	10,0	10,0	13	1,44	25
	M10	**44R1045**	7,0	15	18	10,5	10,0	12,0	15	1,49	25
	M12	**44R1245**	7,0	15	19	13,0	10,0	13,0	18	1,44	25
	M14	**44R1445**	7,0	15	21	15,0	10,0	14,5	20	1,55	25
35	M6	**45R645**	8,5	17	17	6,5	12,0	7,5	11	2,05	25
	M8	**45R845**	8,5	17	17	8,5	12,0	10,0	13	2,20	25
	M10	**45R1045**	8,5	17	19	10,5	12,0	12,0	15	2,28	25
	M12	**45R1245**	8,5	17	21	13,0	12,0	13,0	18	2,38	25
	M14	**45R1445**	8,5	17	21	15,0	12,0	14,5	20	2,41	25
	M16	**45R1645**	8,5	17	26	17,0	12,0	16,0	22	2,40	25
50	M6	**46R645**	10,0	19	20	6,5	14,0	10,0	13	3,43	25
	M8	**46R845**	10,0	19	20	8,5	14,0	10,0	13	3,28	25
	M10	**46R1045**	10,0	19	20	10,5	14,0	12,0	16	3,47	25
	M12	**46R1245**	10,0	19	23	13,0	14,0	13,0	18	3,42	25
	M14	**46R1445**	10,0	19	23	15,0	14,0	14,5	20	3,65	25
	M16	**46R1645**	10,0	19	28	17,0	14,0	16,0	22	3,76	25
	M20	**46R2045**	10,0	19	30	21,0	14,0	19,0	24	3,30	25

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Nennquer-schnitt mm²	Anschl.-bolzen Ø	Art.-Nr.	Abmessung mm d1	a	b	d2	d4	c1	l3	Gewicht/ 100 St. ~ kg	VE/St.
70	M6	**47R645**	12,0	21	23	6,5	16,5	10,0	13	5,06	25
	M8	**47R845**	12,0	21	23	8,5	16,5	10,0	14	5,06	25
	M10	**47R1045**	12,0	21	23	10,5	16,5	12,0	16	5,25	25
	M12	**47R1245**	12,0	21	23	13,0	16,5	13,0	18	5,30	25
	M14	**47R1445**	12,0	21	23	15,0	16,5	14,5	20	5,60	25
	M16	**47R1645**	12,0	21	28	17,0	16,5	16,0	22	5,61	25
	M20	**47R2045**	12,0	21	30	21,0	16,5	19,0	24	5,60	25
95	M8	**48R845**	13,5	25	26	8,5	18,0	12,0	14	6,19	25
	M10	**48R1045**	13,5	25	26	10,5	18,0	12,0	17	5,70	25
	M12	**48R1245**	13,5	25	26	13,0	18,0	13,0	18	6,67	25
	M14	**48R1445**	13,5	25	26	15,0	18,0	14,5	20	6,60	25
	M16	**48R1645**	13,5	25	28	17,0	18,0	16,0	22	6,78	25
	M20	**48R2045**	13,5	25	36	21,0	18,0	22,0	24	6,80	25
120	M8	**49R845**	15,0	26	28	8,5	19,5	14,0	16	7,92	10
	M10	**49R1045**	15,0	26	28	10,5	19,5	14,0	17	7,99	10
	M12	**49R1245**	15,0	26	28	13,0	19,5	14,0	18	7,96	10
	M14	**49R1445**	15,0	26	28	15,0	19,5	15,0	20	7,94	10
	M16	**49R1645**	15,0	26	30	17,0	19,5	16,0	22	8,26	10
	M20	**49R2045**	15,0	26	36	21,0	19,5	22,0	24	8,20	10
150	M8	**50R845**	16,5	30	31	8,5	21,0	14,0	16	9,00	10
	M10	**50R1045**	16,5	30	31	10,5	21,0	14,0	17	9,15	10
	M12	**50R1245**	16,5	30	31	13,0	21,0	15,0	18	8,75	10
	M14	**50R1445**	16,5	30	31	15,0	21,0	15,0	20	9,20	10
	M16	**50R1645**	16,5	30	31	17,0	21,0	16,0	22	9,22	10
	M20	**50R2045**	16,5	30	36	21,0	21,0	22,0	24	9,26	10
185	M10	**51R1045**	19,0	30	35	10,5	24,0	18,0	22	13,30	10
	M12	**51R1245**	19,0	30	35	13,0	24,0	18,0	22	13,32	10
	M14	**51R1445**	19,0	30	35	15,0	24,0	18,0	22	13,40	10
	M16	**51R1645**	19,0	30	35	17,0	24,0	18,0	22	12,80	10
	M20	**51R2045**	19,0	30	39	21,0	24,0	22,0	24	13,10	10
240	M10	**52R1045**	21,0	35	39	10,5	26,0	21,5	22	16,28	10
	M12	**52R1245**	21,0	35	39	13,0	26,0	21,5	22	16,80	10
	M14	**52R1445**	21,0	35	39	15,0	26,0	21,5	22	16,40	10
	M16	**52R1645**	21,0	35	39	17,0	26,0	21,5	22	16,10	10
	M20	**52R2045**	21,0	35	39	21,0	26,0	21,5	24	16,10	10
300	M12	**53R1245**	23,5	44	43	13,0	29,5	24,0	24	24,08	5
	M14	**53R1445**	23,5	44	43	15,0	29,5	24,0	24	24,20	5
	M16	**53R1645**	23,5	44	43	17,0	29,5	24,0	24	23,23	5
	M20	**53R2045**	23,5	44	43	21,0	29,5	24,0	24	23,50	5
400	M12	**54R1245**	27,0	44	49	13,0	34,0	24,0	24	34,00	5
	M14	**54R1445**	27,0	44	49	15,0	34,0	24,0	24	33,40	5
	M16	**54R1645**	27,0	44	49	17,0	34,0	24,0	24	34,28	5
	M20	**54R2045**	27,0	44	49	21,0	34,0	24,0	24	31,80	5

▶ 10-400 mm² IEC geprüft

ⓘ Hülsen für verdichtete Leiter sowie Hülsen für 3-Leiter und 4-Leiter Kabel siehe Kapitel "Hülsen für verdichtete Leiter und Sektorleiter - Cu"

▶ Werkzeug: siehe Tabelle Seite 43