

Rope Clamps (Come along clamps)

Top Business Site 2002

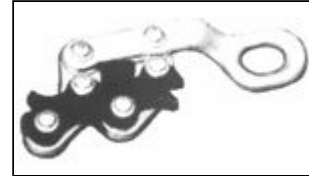


drop forged steel, galvanized, with hardened and grooved steel jaws and springs., the ideal equipment for tensioning all kinds of rope, wire and cable.

No.49 B

for copper and steel cables, wire ropes etc., single design

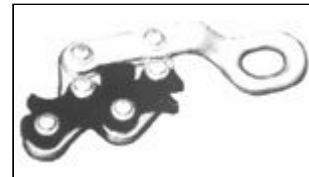
rope and wire sectional area	1-16	6-35	16-70	50-150	95-400	240-800
rope and wire diam Ø [mm]	1-4	3-8	5-10	8-16	12-26	20-38
load [bis kg]	500	1000	1700	3000	3500	4000
weight [ca. kg]	0,25	0,85	1,1	1,8	3,5	6,5
Breaking load [ca. kg]	1000	1700	3000	5500	6000	6000



No.50 B

for aluminium and steel-aluminium cables or ropes, single design

rope and wire sectional area [qmm]	25-35	50-70	95-120	150-185	240-300
rope and wire diam Ø [mm]	5,4-8,5	8,6-12	12,1-16	15,5-19,6	20-24,5
load [bis kg]	1000	1700	3000	3500	4000
weight [ca. kg]	0,85	1,1	1,8	3,5	3,5
Breaking load [ca. kg]	1700	3000	5500	6000	6000

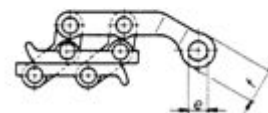
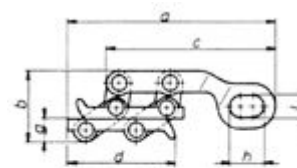


Kupfer + Stahl, Co + St, Cu + Ac, No. 49 B

Size	1	2	3	4	5	6	
	1-16	6-35	16-70	50-150	95-400	240-800	qmm
	1-4	3-8	5-10	8-16	12-26	20-38	mm

Al + Al/St, No. 50 B

Size	-	2	3	4	5	-	
	-	25-35	50-70	95-120	150-185	-	qmm
	-	5,4-8,5	8,6-12	12,1-16	15,5-19,6	-	mm
	-	-	-	-	240-300	-	qmm
	-	-	-	-	20-24,5	-	mm
a	126	166	202	250	275	300	mm
b	52	76	84	83	108	120	mm
c	110	141	154	200	212	212	mm
d	57	91	112	123	139	133	mm
e	19	21	27	-	-	-	mm
f	36	38	44	-	-	-	mm



g	16	24	26	24	34	35	mm
h	-	-	-	38	38	38	mm
i	-	-	-	29	29	29	mm

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