

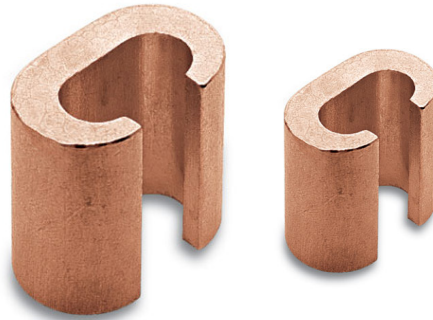
# C-PRESSKLEMMER

## C-pressklemmer for jording

C-pressklemmer er et produkt utviklet for sammenkobling av Cu-ledere av ulike tverrsnitt, typisk for jordingsystemer, åpne eller nedgravde. Ledertype klasse 2, "glødet".

Se måltabell på neste side.

Fortinnede C-pressklemmer kan fåes på forespørsel.



Hovedleder Tverrsnitt mm <sup>2</sup>	Avgrensning mm <sup>2</sup>	Benevnelse	El nr.	Verktøy 5 tonn*	Press- bakke	El.nummer	Verktøy 13 tonn*	Press- bakke	El.nummer
16	16-1,5	C 16 - C 16	20 200 40	HT 500 / B 500ND	② MC 25-50	20 200 90	B 135-UC / HT 131-UC / HT 131LN-C B 131 LN-C RHC 131LN-B1300/-1350	① MC 25-C	20 200 93
25-16	10-1,5	C 25 - C 10	20 200 41		② MC 35-50	20 200 91		① MC 35-C	20 200 94
25	25-16	C25 - C 25	20 200 42		③ MC 70-50	20 200 92		③ MC 70-C	20 200 95
35	16-1,5	C 35 - C 16	20 200 43					③ MC 95-C	20 200 96
35	35-25	C 35 - C 35	20 200 44					③ MC 185-C	20 200 97
50	25-10								
70	25-1,5	C70 - C 25 N	20 200 45						
50	25-4	C 50 - C 25	20 200 46						
50	50-35	C 50 - C 50	20 200 47						
70-50	35-4	C 70 - C 35	20 200 48						
70-50	70-35	C 70 - C 70	20 200 49						
95	35-4	C 95 - C 35	20 200 50						
95	70-40	C 95 - C 70	20 200 51						
95	95-70	C 95 - C 95	20 200 52						
120	120-25	C 120 - C 120	20 200 53						
150-120	120-25	C 150 - C 120	20 200 54						
150-120	150-70	C 150 - C 150	20 200 55						
185	95-16	C 185 - C 95	20 200 56						
185-120	185-120	C 185 - C 185	20 200 57						
240-150	120-95	C 240 - C 120	20 200 58				23tonn* ECW H3D	① MC 240 3D	20 198 57

\*Egne datablad for pressverktøy finner du under kapittel 2, Kontaktmateriell.

① ② ③ Angir antall press.

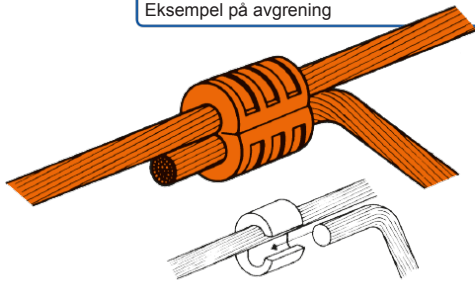
ProCab AS  
Kobbervikdalen 61  
3036 Drammen, Norway

**ProCab as**  
PRODUKTER FOR KABEL

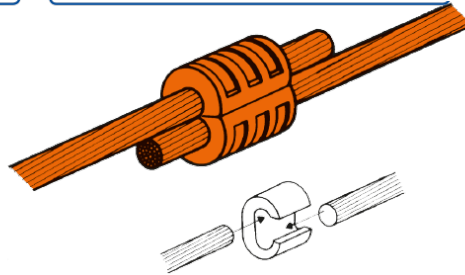
Tel: +47 32 23 77 00  
firmapost@procab.no  
www.procab.no

# C-PRESSSKLEMMER

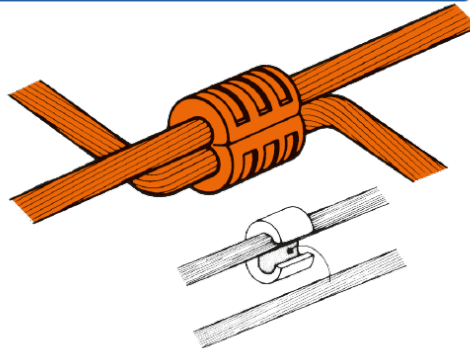
Eksempel på avgrening



Eksempel på samling av skjøter



Eksempel på hvordan to ledere kan kobles sammen



Benevnelse	El nr.	Dimensjoner mm		
		A	B	C
C 16 - C 16	20 200 40	17,0	19,4	12,0
C 25 - C 10	20 200 41	17,0	19,8	13,0
C25 - C 25	20 200 42	17,0	21,4	13,0
C 35 - C 16	20 200 43	21,0	24,6	15,4
C 35 - C 35	20 200 44	21,0	26,6	15,6
C70 - C 25 N	20 200 45	21,0	26,4	17,5
C 50 - C 25	20 200 46	25,0	32,9	21,0
C 50 - C 50	20 200 47	26,0	33,00	21,0
C 70 - C 35	20 200 48	28,0	33,0	21,0
C 70 - C 70	20 200 49	28,0	34,0	21,0
C 95 - C 35	20 200 50	29,0	40,6	26,0
C 95 - C 70	20 200 51	29,0	41,0	26,0
C 95 - C 95	20 200 52	29,0	41,0	26,0
C 120 - C 120	20 200 53	30,0	45,0	28,0
C 150 - C 120	20 200 54	31,0	45,0	28,0
C 150 - C 150	20 200 55	30,0	45,0	28,0
C 185 - C 95	20 200 56	31,0	45,0	28,0
C 185 - C 185	20 200 57	22,6	68,0	34,0
C 240 - C 120	20 200 58	22,6	68,0	34,0

