Håndbok for C-hylser

ELPRESS

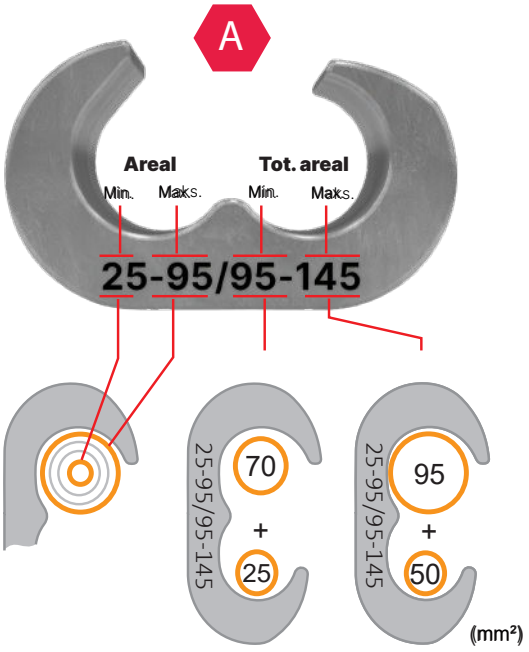
Finn den rette.

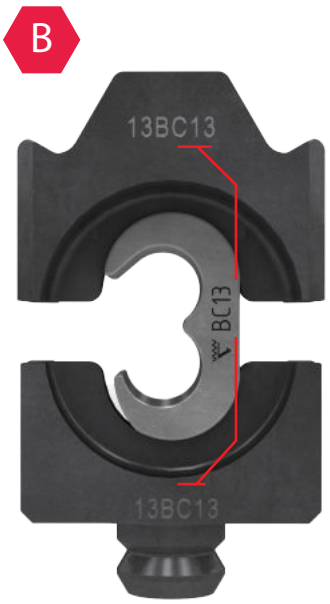
1. Velg C-hylse ved hjelp av tabellen nedenfor
2. Velg deretter verktøy
3. Velg deretter bakker

Hovedleder													
	6	C6-10											
	10	C6-10	C6-10										
	16	C6-10	C6-10	C16-25									
	25	C16-25	C16-25	C16-25	C25-50 C16-25[1]								
	35			C25-50	C25-50	C25-50							
	50	C25-50	C25-50	C25-50	C25-50	C25-50	C25-50[2] C50-70						
	70				C50-70	C50-70	C50-70	C50-70 C70-95					
	95				C50-70	C50-70	C50-70 C70-95	C70-95	C70-95[2] C95-120				
	120				C70-95	C70-95	C70-95	C70-95[2] C95-120	C95-120	C95-120			
	150				C95-120	C95-120	C95-120	C95-120	C150-185	C150-185	C150-185		
	185				C95-120	C95-120	C95-120	C150-185	C150-185	C150-185	C150-185	C150-185	
	240				C150-185	C150-185	C150-185	C150-185	C150-185	C150-185	C150-185	C240-300	
	300				C150-185	C150-185	C150-185	C150-185	C150-185	C150-185	C240-300	C240-300	C23
mm²		**6**	**10**	**16**	**25**	**35**	**50**	**70**	**95**	**120**	**150**	**185**	**240**	**300**
		Forgrening											

1) Bruk C25-50 på hard, ukomprimert ledning.
2) Kun sidemating
3) Bruk C240-300 på ukomprimert ledning.

Merking





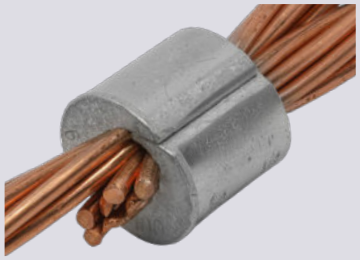
	C6-10	C16-25	C25-50	C50-70	C70-95	C95-120	C150-185	C240-300
A	6-16/12-26	5-25/30-50	6-50/50-100	25-95/95-145	25-120/140-190	25-185/175-240	25-300/245-425	150-300/450-540
B	5	6	89	13	13	15	18	21

Valg av verktøy og bakke

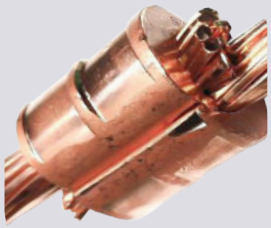
<table>
<tr><td rowspan="5">C-hylse</td><td colspan="6">Verktøy</td></tr>
<tr><td>PVL350</td><td>V611</td><td>V1300</td><td>V1300C2</td><td rowspan="3">V250</td><td rowspan="3">V350</td></tr>
<tr><td rowspan="3">V311</td><td>T2600[4]</td><td>V1311-A</td><td>V1311C2-A</td></tr>
<tr><td>PVX611</td><td rowspan="2">PVX1300</td><td rowspan="2">PVX1300C2</td></tr>
<tr><td>V600</td></tr>
<tr><td></td><td colspan="6">Bakker</td></tr>
<tr><td>C6-10</td><td>MBC5
2 pressinger</td><td>TBC5-C6
1 pressing</td><td>BC5[1]</td><td>BC5[2]</td><td>BC5[3]</td><td rowspan="5"></td></tr>
<tr><td>C16-25</td><td>MBC6
2 pressinger</td><td>TBC5-C6
1 pressing</td><td colspan="3">1 pressing</td></tr>
<tr><td>C25-50</td><td></td><td rowspan="2">TBC89-B13[4]
2 pressinger</td><td>13BC8-9</td><td>BC8-9[1]</td><td>BC8-9[2]</td><td>BC8-9[3]</td></tr>
<tr><td>C50-70</td><td colspan="2" rowspan="2"></td><td colspan="4">1 pressing</td></tr>
<tr><td>C70-95</td><td colspan="2">13BC13
3 pressinger</td><td>13CBC13
3 pressinger</td><td>BC13[3]
1 pressing</td></tr>
<tr><td>C95-120</td><td colspan="3"></td><td colspan="2">13BC15
3 pressinger</td><td>13CBC15
3 pressinger</td><td>B25C15
1 pressing</td><td>B35C15
1 pressing</td></tr>
<tr><td>C150-185</td><td colspan="5"></td><td>B25C18
2 pressinger</td><td>B35C18
1 pressing</td></tr>
<tr><td>C240-300</td><td colspan="5" rowspan="2"></td><td rowspan="2">B25C21
2 pressinger</td><td rowspan="2">B35C21
1 pressing</td></tr>
<tr><td>C23</td></tr>
</table>

1. Bakkeholder V1316, V1318 kreves
2. Bakkeholder V1330 kreves
3. Bakkeholder V2506, V2508 kreves
4. Skal ikke brukes sammen med T2600

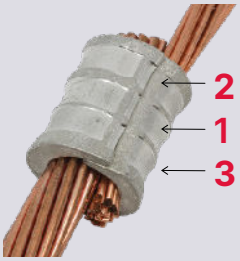
Kontroll av pressing



1 pressing



2 pressinger



3 pressinger

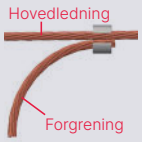
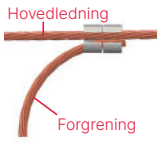
Kontroller h-målet for pressingen for høyeste kvalitet og sikkerhet. Skann QR-koden for å komme til tabellen.

Eksempel på pressing

C23 **C240-300** **C150-185** **C95-120** **C70-95** **C50-70** **C25-50** **C16-25** **C6-10**

(Samme som C89)

Alternative løsninger

Jordkabel 6-50 mm²				1	2
Hovedledning		Forgrening			
Cu Kabel klasse	mm²	Cu Kabel klasse	mm²		
klasse 2	25	klasse 5	6	C16-25	
	25		10	C16-25	
	25		16	C16-25	
	25		25	→	2x C25-50
	25		50	C25-50	
	50		6	C25-50	
	50		10	C25-50	
	50		16	C25-50	
	50		25	C25-50	
	50		35	C25-50	
klasse 1	50	klasse 1	50	→	2xC25-50
	50	klasse 2	50	→	2xC50-70
	50	klasse 5	6	C25-50	
	50		10	C25-50	
	50		16	→	2xC25-50
	50		25	C25-50	
klasse 5	50	klasse 5	6	C25-50	
	50		10	C25-50	
	50		16	C25-50	
	50		25	C25-50	
	50		35	→	2xC25-50
	35		10	C25-50	
	35		16	C25-50	
	35		25	→	2xC25-50
	35		35	→	2xC25-50
	25		6	C16-25	
	25		10	C16-25	
	25		25	→	2xC25-50

kl 1 = solid leder
kl 2 = fåtrådet leder
kl 5 = mangetrådet leder

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