

# Accessories for crimping Cu flexible conductors with DUAL system DV1300, DV1300C2, PVX1300, PVX1300C2 and DV250

## Crimp dies for DV1300 och PVX1300

Supplied in pairs.

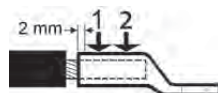
For Cu-terminals, type KR/KRF and KS/KSF and flexible Cu conductors.  
No die holders are needed.



Die pair 13DB20.



Crimp sequence for one crimp.



Crimp sequence for two crimps.

mm <sup>2</sup>	Name	Number of crimps	Net weight (kg)
10	13DB8	1	0,448
16	13DB9	1	0,447
25	13DB11	1	0,462
35	13DB13	1	0,477
50	13DB14,5	1	0,480
70	13DB17	1	0,486
95	13DB20	1	0,484
120	13DB22	2	0,441
150	13DB25	2	0,440
185	13DB27	2	0,443
240	13DB30	2	0,453
300	13DB32	2	0,428

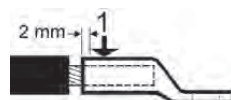
## Crimp dies for DV1300C2 and PVX1300C2

Supplied in pairs.

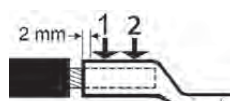
For Cu-terminals, type KR/KRF and KS/KSF and flexible Cu conductors.  
No die holders are needed.



Die pair 13DCB20.



Crimp sequence for one crimp.

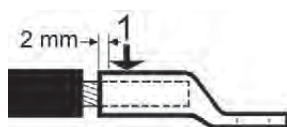


Crimp sequence for two crimps.

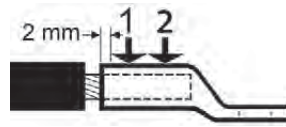
mm <sup>2</sup>	Name	Number of crimps	Net weight (kg)
10	13DCB8	1	0,456
16	13DCB9	1	0,440
25	13DCB11	1	0,465
35	13DCB13	1	0,486
50	13DCB14,5	1	0,497
70	13DCB17	1	0,503
95	13DCB20	1	0,507
120	13DCB22	2	0,450
150	13DCB25	2	0,498
185	13DCB27	2	0,514
240	13DCB30	2	0,534
300	13DCB32	2	0,490

# Crimp dies for DV250

Supplied in pairs.  
 For Cu-terminals, type KR/KRF and KS/KSF and flexible Cu conductors.  
 No die holders are needed.



Crimp sequence for one crimp.



Crimp sequence for two crimps.

mm <sup>2</sup>	Name	Number of crimps	Net weight (kg)
120	DB2522	1	1,060
150	DB2525	1	1,060
185	DB2527	1	1,060
240	DB2530	1	1,060
300	DB2532	1	1,060
400	DB2538	2	1,060

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