



DUAL SYSTEM for crimping flexible conductors in KRF/KSF-connectors for demanding applications, 16 - 300 mm²



DV1300



Crimp geometries



DUAL+regular crimps

DV1300

Crimp head for use with footpump P4000 or battery / mains powered pump PS700.

Particulars:

- crimp head with the patented DUAL CRIMP technique which starts with an optimized hexagonal crimp and then makes a small indent in the same crimp cycle to further improve gas tightness as well as electrical and mechanical properties
- DUAL dies are available for 16 - 300 mm²
- crimps terminals type KRF and through connectors type KSF
- conventional accessories as shown for V1300 can be used (without DUAL-function)
- no die holders are necessary when using DUAL dies
- weight 3.4 kg
- DV1300 can also be used with regular crimp dies for the 1300-system

DV1300C

C-fork type crimp head, open to one side, for use with footpump P4000 or mains and battery pump PS700.

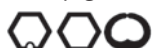
Particulars:

- Crimp head with the patented DUAL CRIMP technique which starts with an optimized hexagonal crimp and then makes a small indent in the same crimp cycle to further improve gas tightness as well as electrical and mechanical properties
- DUAL dies are available for 16 - 300 mm²
- crimps terminals type KRF and through connectors type KSF
- conventional dies as for V1300C can be used (without DUAL-function)
- no die holders are necessary when using DUAL-dies
- weight 4,9 kg
- DV1300C can also be used with regular crimp dies for the 1300C-system

DV1300C



Crimp geometries



The DUAL System Technology is patented by Elpress.
 Accessories, see next page.



Accessories for crimping flexible Cu conductors in the DUAL Crimp system DV1300 and DV1300C

DUAL crimp dies

Supplied in pairs.

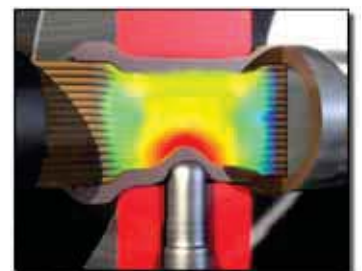
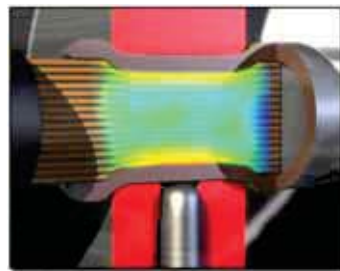
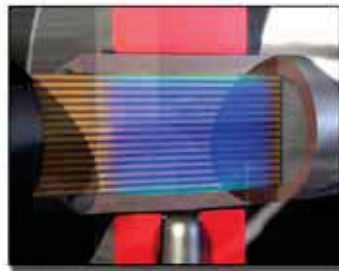
For crimping of flexible Cu conductors in terminals type KRF or connectors type KSF.
 No die holders necessary.



Die pair 13DB20.



Die pair 13DCB20.



mm ²	Dies for DV1300	Dies for DV1300C	No. of crimps
16	13DB9	13DCB9	1
25	13DB11	13DCB11	1
35	13DB13	13DCB13	1
50	13DB14,5	13DCB14,5	1
70	13DB17	13DCB17	1
95	13DB20	13DCB20	1
120	13DB22	13DCB22	2
150	13DB25	13DCB25	2
185	13DB27	13DCB27	2
240	13DB30	13DCB31	2
300	13DB32	13DCB32	2