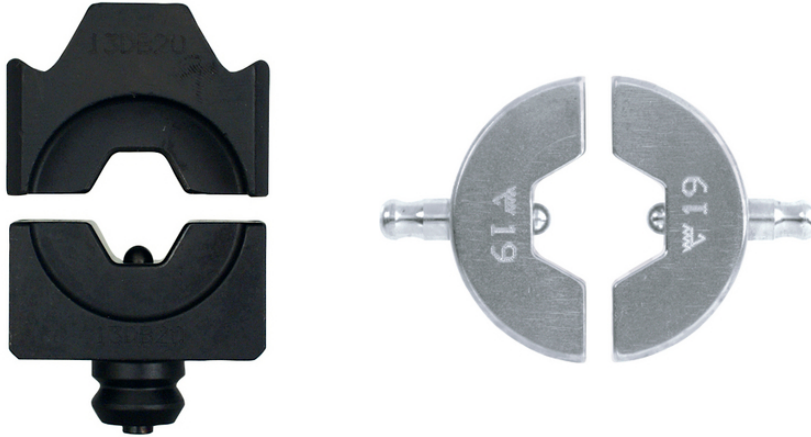


Dies for system 1311 and 1300

Pressing dies for hydraulic pressing pliers V 1311 and battery pressing plier PVX 1300

Info

NEW: two-stage DUAL crimping technique (first hexagonal pressing, then additional mandrel pressing)



Application range

Pressing dies for V 1311 and PVX 1300 for crimping cable lugs (KRT/KRF) and butt connectors (KST/KSF)

Included

Pressing dies are delivered in pairs

No die holders are required for type "13DB" or "13B" crimping dies. Die holders must be ordered separately for type "B" crimping dies.

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC001282

ETIM 5.0 Class-Description: Insert for crimp tool cable lugs, cable end sleeves, screen connection

Classification ETIM 6:

ETIM 6.0 Class-ID: EC001282

ETIM 6.0 Class-Description: Insert for crimp tool cable lugs, cable end sleeves, screen connection

Note

Component composition: First specify the pressing dies. Note that die holders are not needed for all pressing dies (depending on the cross section of the tube cable lugs to be pressed)

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.

Dies for system 1311 and 1300

Article number	Article designation	For KRT/KST mm ²	For KRF/KSF mm ²	PU
Pressing dies hexagonal				
61795950	B7	10	-	1
61795951	B8	-	10	1
61795960	B8,5	16	-	1
61795970	B9	-	16	1
61795971	B10	25	-	1
61795972	B11	-	25	1
61795980	B12	35	-	1
61795981	B13	-	35	1
61795990	B14	50	-	1
61795991	B14,5	-	50	1
61796000	B16	70	-	1
61796001	B17	-	70	1
61796010	B18	95	-	1
61796020	B19	120	-	1
61796021	B20	-	95	1
61796030	B22	150	120	1
61796031	B24	185	-	1
61796032	B25	-	150	1
61796043	13B26	240	-	1
61796044	13B30	300	240	1
61796045	13B32	400	300	1
61796046	13B38	-	400	1