

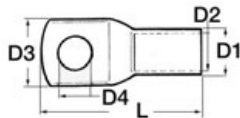
Blown-out eye terminal

Mounting using a battery cable hex key.

Code	D mm	D mm	L mm	Cable section mm2	 ORDER BY BOX
14.034.00	8	7	47	25	6
14.034.10	10	9.2	49	35	6
14.034.20	10	12	60	50	6
14.034.30	12	13	60	70	6

Power lugs

Made of made of high conductivity tin-plated copper.



Code	Cable cross-section mm²	D3 mm	L mm	D4 mm	D2 mm	D1 mm	 ORDER BY BOX	Tool for attaching terminals to electrical cables
14.035.10	10	13.5	31	6.4	4.7	6.5	100	14.035.30
14.035.11	New 10	13.5	30.5	8.3	4.7	6.5	100	14.035.30
14.035.16	16	14	35	6.4	5.6	7.5	100	14.035.30
14.035.17	New 16	13.5	31	8.3	5.6	7.5	100	14.035.30
14.035.25	25	16	40	8.3	7.1	9.5	50	14.035.30
14.035.26	25	16	40	10.5	7.1	9.5	50	14.035.30
14.035.35	35	19	44	8.3	8.2	11	50	14.035.30
14.035.36	35	19	44	10.3	8.2	11	50	14.035.30
14.035.50	50	20	53	8.3	9.5	13	20	14.035.30
14.035.51	50	20	53	10.3	9.5	13	20	14.035.30
14.035.52	New 50	18	49	13	9.5	13	20	14.035.30
14.035.70	70	22	57	10.5	11.2	14.2	20	14.035.30
14.035.71	70	22	57	13.2	11.2	14.2	20	14.035.30
14.035.90	95	26	57	13.4	13.4	16.4	20	14.035.30
14.035.91	95	26	58	15	13.4	16.4	20	14.035.30



Crimping tool

To press power lugs onto electrical cables

Code	Model	For crimping the cable lugs mm
14.035.30	Professional	10/120



Professional crimping tool + cable stripper

Suitable for any type of insulated or non-insulated terminal and any type of PVC / rubber / silicone coated cable.

Code	For cables mm²	Length of clamp mm
14.184.40	0.2 - 6	205



Professional crimping tool

Crimping tool with interchangeable dies. Ergonomic antislip handle.

Code	Description
14.184.01	Tool only for 0.5- to 6- mm² lugs
14.184.02	Die kit for 0.5- to 6- mm² insulated lugs
14.184.03	Die kit for 0.5- to 6- mm² heat-shrinking connectors



Head-head power joint

Made of made of high conductivity tin-plated copper.

Code	Cable cross-section mm²	Joint length mm	Code	Cable cross-section mm²	Joint length mm
14.036.06	4/6	25.5	14.036.35	35	40.5
14.036.10	10	30	14.036.50	50	40.5
14.036.16	16	32.5	14.036.70	70	45.5
14.036.25	25	35.5	14.036.95	95	50.5