

# Tool set

1000AD



























## Profiles



## Product features

- Tool set is intended as a base for any electrician.

Product name	SKU	Article	Dimensions	Quantity
Tool set	611884	1000AD	-	62
Socket 1/4", 6 point		188/2 6p	4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13	11

Product name	SKU	Article	Dimensions	Quantity
Reversible ratchet 1/4"		188.1/1ABI	1/4"	1
Swivel handle 1/4"		188.2/2BI	1/4"	1
Sliding T - handle 1/4"		188.3/2	1/4"	1
Extension bar 1/4"		188.4/2	1/4"x55, 1/4"x150	2
T-handle hex wrench		193HX	2.5, 4	2
T-handle TX wrench		193TX	TX 6, TX 9, TX 20, TX 25	4
Hex wrench		220/3	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	9
Ball-end hex wrench, long type		220/3SL	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	9
Adjustable wrench		250/1	200	1
Cable stripper with hook knife		385H	4 - 28	1
Combination pliers		406/1VDEBI	180	1
Diagonal cutting nippers		461/1VDEBI	160	1
Heavy duty diagonal cutting nippers		466/1VDEBI	180	1
Wire stripping pliers		478/1VDEBI	160	1
Long nose pliers with side cutter and pipe grip, straight		508/1VDEBI	200	1
Long nose pliers with side cutter and pipe grip, bent		512/1VDEBI	200	1
Cable shears		580/1VDEBI	170	1
Electrician`s screwdriver with insulated blade, VDE TBI		603VDETBI	0.4 x 2.5x75, 0.5 x 3.0x100, 0.6 x 3.5x100, 0.8 x 4.0x100, 1.0 x 5.5x125, 1.2 x 6.5x150	6
Crosstip (PH) screwdriver with insulated blade, VDE TBI		613VDETBI	PH1x80, PH2x100	2
Phase tester 220 - 250 V		630VDE	0.5 x 3.0x140	1
Electrician`s chisel		665/6A	250x11	1
Measuring tape		710P	5 m	1
Hacksaw		750B	400	1
Locksmiths` hammer		812	300	1

\* Images of products are symbolic. All dimensions are in mm, and weight is in grams. All listed dimensions may vary in tolerance.