

# Set of tools in tray 4 for 2600A or 2600C - Torque tools and pliers

SET4-2600AC







## Profiles
























[\(/eng/support/warranty\)](#).



562 x 570 x 30

Product name	SKU	Article	Dimensions	Quantity
Set of tools in tray 4 for 2600A or 2600C - Torque tools and pliers	628630	SET4-2600AC		68
Combination wrench, long type	 120/1	120/1	6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18	13
Cable puller pliers with lock	 1642.1/2P	1642.1/2P		1
Y hex wrench	 1781/2HX	1781/2HX	4x5x6, 2x2,5x3	2
Y torx wrench	 1781/2TX	1781/2TX	10x15x25	1

Product name	SKU	Article	Dimensions	Quantity
Hex socket 1/4"		187/2HX	3, 4, 5, 6	4
Screwdriver socket with TX profile 1/4"		187/2TX	TX 10, TX 15, TX 25, TX 27, TX 30	5
Reversible ratchet 1/4"		188.1/1ABI	1/4"	1
Extension bar 1/4"		188.4/2	1/4"x100	1
Adaptor 1/4"		188.7/2	1/4" - 3/8"	1
Socket 1/4", 6 point		188/2 6p	8, 9, 10, 11, 13, 12, 14	7
Swivel handle 1/2"		190.2/1BI	1/2"x450	1
Extension bar 1/2"		190.4/1	1/2"x125	1
Adaptor 1/2"		190.7/2	1/2"x3/8"	1
Socket 1/2", 6 point		190/1 6p	15	1
Hex socket 1/2"		192/2HX	6, 8	2
Long hex socket 1/2"		192/2HXL	10x100	1
T-handle ball-end hex wrench		193HXS	3, 4, 5	3
Hex wrench		220/3	3, 4, 5, 6, 8, 1.5, 2, 2.5	8
Hex wrench, long type		220/3L	10, 12	2
Ball-end hex wrench, long type		220/3SL	3, 4, 5, 6, 8	5
Wrench with TX profile and hole		220/7TX	TR 10	1
Electronic torque wrench		266B	,	2
Combination pliers		406/1BI	160	1
Plastic jaw for 449/1PYTHON		449.1	240	1
Waterpump box joint pliers		449/1PYTHON	240	1
Long nose pliers with side cutter		506/1BI	140	1
Empty tray for SET4-2600AC		v14-2600AC	560x570x40	1

Retail packaging

Transport packaging