

5902VI

Assortment of 107 tools

Industrial maintenance

		art.
	059021060	5902VI



- n. 6 **31:** pin punches Ø 2 - 3 - 4 - 5 - 6 - 8 mm
- n. 1 **32:** centre punch Ø 3 mm
- n. 1 **35:** flat chisels, ribbed type 200 mm
- n. 26 **42/S26:** combination wrenches 6÷32 mm
- n. 12 **55/S12:** double open end wrenches 6x7 - 8x9 - 10x11 - 12x13 - 14x15 - 16x17 18x19 - 20x22 - 21x23 - 24x26 - 25x28 - 30x32 mm
- n. 9 **96N/SC9:** offset hexagon key wrenches O 1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 mm
- n. 1 **111E:** 300 mm
- n. 13 **920A/SB13:** 1/2" square drive hexagon sockets with rail O 10÷22 mm
- n. 1 **920/21:** 1/2" drive extension bar 125 mm
- n. 1 **920/22:** 1/2" drive extension bar 255 mm
- n. 1 **920/25:** 1/2" drive universal joint
- n. 1 **920/42:** 1/2" drive sliding T-handle
- n. 1 **920/55:** 1/2" drive reversible ratchet @
- n. 1 **1048N:** 250 mm
- n. 1 **1052:** self - locking pliers 240 mm
- n. 1 **1084GBM:** heavy duty diagonal cutting nippers, bi-material handles, industrial finish □ 160 mm
- n. 1 **1122:** compound leverage shears, straight blades 250 mm
- n. 1 **1128BMX:** electrician's scissors, straight blades
- n. 1 **1150GBM:** heavy duty combination pliers, bi-material handles, industrial finish = 180 mm
- n. 1 **1166GBM:** extra-long needle knurled nose pliers, bi-material handles, industrial finish ● 160 mm
- n. 8 **1260:** screwdrivers for slotted head screws ● 2,5x50 - 3x75 - 3,5x100 - 4x125 - 5,5x125 - 6,5x150 - 8x200 - 10x200 mm
- n. 4 **1262:** screwdrivers for cross head Phillips® screws ⬤ PH0x60 - PH1x80 - PH2x100 - PH3x150 mm
- n. 1 **1370:** engineer's hammer 500 g
- n. 1 **1392:** dead blow hammer Ø 40 mm
- n. 1 **1688A:** engineer's scribe
- n. 1 **1692:** measuring tape 5 m
- n. 1 **1708/20:** metric feeler gauge
- n. 5 **1719BMA...S5:** Set of 5 second-cut files, with handles 200 mm
- n. 1 **1726BM:** hacksaw frame, aluminium handle
- n. 1 **1751N:** 300 cc
- n. 1 **1771BM:** snap - off blade utility knife
- n. 1 **1837F:** magnetic, articulated lamp with high-brightness LEDs