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## PROMAT SOCKET SET/TOOL CASE 131-PART WITH RATCHET RING SPANNERS AF 4-32 + 8-19 MM

SKU: 4015448690092

Socket set/tool case 131-part with ratchet ring spanners AF 4-32 + 8-19 mm

Categories: [Tool assortments](#), [Tool cases, equipped](#)

**Product Features:** Contents: 131-part  
Type: With combination open-end ring ratchet spanners  
Equipped with: AF 4-32, 8-19 mm  
Brand: PROMAT

Scope of delivery:  
1,00 ST Socket set/tool case 131-part with ratchet ring spanners AF 4-32 + 8-19 mm |

### PRODUCT DESCRIPTION

6.3 mm (1/4) and 12.5 mm (1/2) square drive

- Socket bits and operating elements made of CV steel
  - Socket bits with CV steel base and phosphate-coated special steel blades
  - Lever-action reversible ratchets with 2-component handle and socket-locking function with push-button release
- Bottom contents: With 6.3 mm (1/4) square drive 1 lever-action reversible ratchet, 18° backswing angle 1 double hex socket bit ea. in AF 4, 5, 5.5, 6, 7, 8, 9, 10, 11, 6, 13 mm 1 deep hex socket bit ea. in AF 6, 7, 8, 10 mm 1 socket bit each for screws with internal TORX® profile size T 15 / 20 / 25 / 30 1 socket bit each for screws with external TORX® profile AF E 4 / 5 / 6 / 8 1 socket bit ea. for screws with hexagon socket profile in 3, 4, 5, 6 mm 1 socket bit ea. for slotted head screws in 4.0 x 0.8, 5.5 x 1.0 mm 1 socket bit ea. for Phillips (PH) screws in sizes 1, 2 1 socket bit ea. for pozidriv (PZ) screws in sizes 1, 2 1 extension ea. in 75, 150 mm 1 sliding collar for extension 1 universal joint 1 handle with 6.3 mm (1/4) square drive
- With 12.5 mm (1/2) square drive 1 lever-action reversible ratchet, 10° backswing angle 1 hex socket bit ea. in AF 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 24, 27, 30, 32 mm 1 deep hex socket bit ea. in AF 13, 17, 19 mm 1 socket bit ea. for screws with External TORX® profile in AF E 10, E 12, E 14, E 18 1 extension ea. in 125, 250 mm 1 sliding collar for extension 1 universal joint 1 socket bit ea. for screws with hexagon socket profile in 7, 8, 10 mm (length 100 mm) 1 socket bit ea. for screws with Internal TORX® profile in T 40, T 45, T 50, T 55 1 socket bit each for sparking plugs, AF 16, 21 mm 1 combination spanner set, 8-part (8-19 mm, see table for type) Top contents: 1 water pump pliers, 240 mm 1 universal



pliers, 180 mm, 1 side cutter, 160 mm 1 cross peen hammer, 300 g 1 craft knife, 1 junior hacksaw, 240 mm 1 voltage tester 1 screwdriver ea. for slotted head screws in 5.5 x 125, 6.5 x 150 mm 1 screwdriver ea. for Phillips (PH) screws in 1 x 80, 2 x 100 mm Bit assortment 1 bit holder with magnet and quick-change chuck 1 bit ea. for slotted head screws in 3, 4, 5, 6 mm 1 bit ea. for Phillips (PH) screws in sizes 1, 3 2 bits for Phillips (PH) screws in size 2 1 bit ea. for pozidriv (PZ) screws in sizes 1, 3 2 bits for pozidriv (PZ) screws in size 2 1 bit ea. for screws with Internal TORX® profile in T 10, T 15, T 20, T 25, T 27, T 30, T 40 1 bit with bore ea. for screws with internal pin-in TORX® profile with locking pin in sizes T 10, T 15, T 20, T 25, T 27, T 30, T 40 1 bit ea. for screws with hexagon socket profile in 3, 4, 5, 6 mm 1 adapter , 6.3 mm (1/4) external square to 6.3 mm (1/4) hexagon head for driving socket bits with power tools (All bits approx. 25 mm long) Adapters 1 adapter, 6.3 mm (1/4) internal square to 6.3 mm (1/4) hexagon socket For driving bits with a ratchet 1 adapter, 6.3 mm (1/4) external square to 6.3 mm (1/4) hexagon head For driving socket bits with power tools (conventional cordless screwdriver) 1 adapter, 12.5 mm (1/2) external square to 6.3 mm (1/4) hexagon head For driving socket bits with power tools (conventional cordless screwdriver) Further technical information:

- Material: CV steel Supplied in impact-resistant plastic case

#### PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.