

Set of 1/4" socket wrenches with accessories in SOS tool tray

964/5SOS



프로파일



제품 특징

- Tool tray dimension: 188 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Euromotion, Europlus and Hercules (front drawers) line














세트 구성품:

- 11x socket 1/4", 6 point (article 188/2 6P) dim. 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13
- 7x socket 1/4" with internal TX profile (article 189/2) dim. E4, E5, E6, E7, E8, E10, E11
- 19x screwdriver socket 1/4"; hex (article 187/2HX dim. 3, 4, 5, 6, 7), TX profile (article 187/2TX dim. TX8, TX10, TX15, TX20, TX25, TX27, TX30, TX40), crosstip (article 187/2PH dim. PH 1, PH 2, PH 3), flat (article 187/2SL dim. 0.8x4, 1,0x5,5, 1,2x7)
- 1X Reversible ratchet 1/4"
- accessories 1/4"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (55, 150mm), 1x universal joint, 1x adaptor (1/4"-3/8")
- 1x spinner handle 1/4"

940E
940EV
920PLUS

1/3

188 x 364 x 30

제품명	SKU	Article	직경	수량
Set of 1/4" socket wrenches with accessories in SOS tool tray	621057	964/5SOS	-	45
헥스 소켓 1/4"		187/2HX	3, 4, 5, 6, 7	5
Crosstip screwdriver socket 1/4"		187/2PH	PH 1, PH 2, PH 3	3
Slotted screwdriver socket 1/4"		187/2SL	0.8 x 4, 1,0 x 5,5, 1,2 x 7	3
TX 프로파일 1/4" 스크루드라이버 소켓		187/2TX	TX 8, TX 10, TX 15, TX 20, TX 25, TX 27, TX 30, TX 40	8
소켓 1/4", 6 포인트		188/2 6p	4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 13	11
리버시블 라쳇 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"x150, 1/4"x55	2
Universal joint 1/4"		188.6/2	1/4"	1
어댑터 1/4"		188.7/2	1/4" - 3/8"	1
Spinner handle 1/4"		188.8	1/4"	1
Socket with internal TX profile 1/4"		189/2	E 4, E 5, E 6, E 7, E 8, E 10, E 11	7
SOS tool tray for 964/5SOS		vI964/5SOS	188x364x30	1

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