

Tool set in SOS tool tray

964/22SOS



Profiles



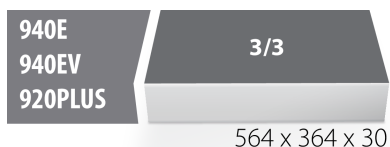
Product features













- Tool tray dimension: 564 x 364 x 30 mm
- Compatible with drawers of Eurostyle, Eurovision, Euromotion, Europlus and Hercules (front drawers) line

Set includes:

- 18x socket 1/2", 6 point (article 190/1 6P) dim. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32
- 9x hex socket 1/2" (article 192/2HX) dim. 5, 6, 7, 8, 9, 10, 12, 14, 17
- 9x screwdriver socket 1/2", with TX profile (article 192/2TX) dim. TX20, TX25, TX27, TX30, TX40, TX45, TX50, TX55, TX60
- 1X Reversible ratchet 1/2"
- accessories 1/2"; 1x swivel handle, 1x sliding T - handle, 2x extension bar (125, 250mm), 1x universal joint
- 7x punch; pin punch (article 641/6 dim. 2, 3, 4, 5, 6, 8), centre punch (article 642/6 dim. 4)

- 2x chisel dim. 150; flat (artikel 660/6), cross (artikel 670/6)
- 9x hex wrench (article 220/3) dim. 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10 on plastic clip



Product name	SKU	Article	Dimensions	Quantity
Tool set in SOS tool tray	621077	964/22SOS	-	60
Socket 1/2", 6 point		190/1 6p	10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32	18
Reversible ratchet 1/2"		190.1/1ABI	1/2"	1
Swivel handle 1/2"		190.2/1BI	1/2"x380	1
Sliding T - handle 1/2"		190.3/1	1/2"	1
Extension bar 1/2"		190.4/1	1/2"x250, 1/2"x125	2
Universal joint 1/2"		190.6/2	1/2"	1
Hex socket 1/2"		192/2HX	5, 6, 7, 8, 9, 10, 12, 14, 17	9
Screwdriver socket 1/2" with TX profile		192/2TX	TX 20, TX 25, TX 27, TX 30, TX 40, TX 45, TX 50, TX 55, TX 60	9
Pin punch		641/6	2, 3, 4, 5, 6, 8	6
Centre punch		642/6	4	1
Flat chisel		660/6	150	1
Cross chisel		670/6	150	1
Set of hex wrenches on plastic clip		220/3PH		1
SOS tool tray for 964/22SOS		vI964/22SOS	564x364x30	1

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