

Set of BI pliers and hammer in SOS tool tray

964/51SOS



Profiles



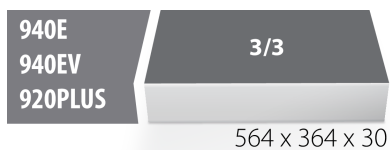
Product features















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

Set includes:

- 1x combination pliers (article 406/1BI) dim. 180
- 1x grip pliers (article 430/3) dim. 250
- 1x double groove joint pliers (article 445/1BI) dim. 240
- 1x Heavy duty diagonal cutting nippers (article 466/1BI) dim. 180
- 1x straight long nose pliers with side cutter and pipe grip (article 508/1BI) dim. 200
- 1x long nose pliers with side cutter and pipe grip, bent (article 512/1BI) dim. 200
- 2x external lock rings pliers, straight and bent, dim. 180
- 2x internal lock rings pliers, straight and bent, dim. 180
- 1x centre punch (article 642/6) in dim. 5

- 1x flat chisel (article 660/6) in dim. 200
- 1x locksmiths` hammer (article 812) dim. 400
- 1x plastic hammer (article 820) in dim. 40



Product name	SKU	Article	Dimensions	Quantity
Set of BI pliers and hammer in SOS tool tray	623992	964/51SOS	-	14
Combination pliers		406/1BI	180	1
Grip pliers		430/3	250	1
Double groove joint pliers		445/1BI	240	1
Heavy duty diagonal cutting nippers		466/1BI	180	1
Long nose pliers with side cutter and pipe grip, straight		508/1BI	200	1
Long nose pliers with side cutter and pipe grip, bent		512/1BI	200	1
External lock rings pliers, straight		532/1P	180x19 - 60	1
External lock rings pliers, bent		534/1P	180x19 - 60	1
Internal lock rings pliers, straight		536/1P	180x19 - 60	1
Internal lock rings pliers, bent		538/1P	180x19 - 60	1
Locksmiths` hammer		812	400	1
Centre punch		642/6	5	1
Flat chisel		660/6	200	1
Plastic hammer		820	40	1
SOS tool tray for 964/51SOS		VL964/51SOS	564x364x30	1

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