

# Set of offset socket wrenches in SOS tool tray

964/18ASOS



## Profiles

---



## Product features

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

## Set includes:

- 10x double ended offset socket wrench (article 176) dim. 8, 10, 11, 12, 13, 14, 16, 17, 18, 19

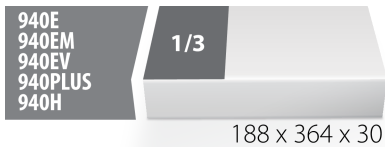
## SOS tool trays – advantages:


- material: low density polyethylene foam
- The tool trays are made from foamed polyethylene, which is resistant to grease, petrol, oil, nitro diluents, adhesives and motor oil – all of which can easily be removed without leaving any visible residue (stains). Adhesives and motor oil need to be removed immediately by cleaning with petrol in order to avoid permanent staining.
- These tool trays of polyethylene foam are used for clearer and better organised tool storage in tool boxes, tool cases, the drawers of tool carriages and tool cabinets. These tool trays can be used in a

wide range of temperatures, do not absorb dampness and, with normal use, have a long lifespan. They protect the tools by holding them in their own specifically designed place, thus preventing them from moving uncontrollably around in the storage area. As the positions in the tray are precisely defined and designed for each specific tool, it is also easy to establish which tools are missing.

### Why Choose Unior:

- Unior is a renowned brand in the industry, celebrated for its dedication to quality and innovation. With a legacy of excellence, Unior tools are crafted to meet the highest standards, ensuring reliability and outstanding performance.



Product name	SKU	Article	Dimensions	Quantity
Set of offset socket wrenches in SOS tool tray	621073	964/18ASOS	8 - 19	10
Double ended offset socket wrench		176	8, 10, 11, 12, 13, 14, 16, 17, 18, 19	10
SOS tool tray for 964/18ASOS		vI964/18ASOS	188x364x30	1

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