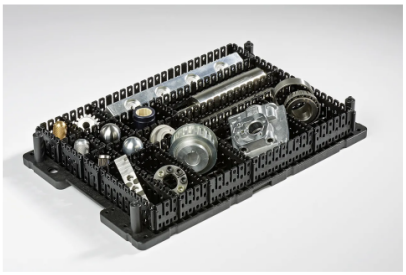
Article number: 53.TT.425.276

Techtray workpiece carrier Comp 13/14 - dim. 426 x 276 mm - for pins and dividers







Product specifications

External dimensions (L x W x H)	425 × 276 × 15 mm
Material	Comp 13/14
Article number	53.TT.425.276
Weight (kg)	0,78 kg
Temperature range	Depending on the entire cleaning process, ask our product specialists for the exact specifications.
Color	Black
Bottom	Perforated

Properties

- **Flexibility due to universal compartments and insertion variants.**
- **Good rinse-though and low screening.**
- **The Techtray workpiece carrier plate can be used both as a base and a cover.**
- **Lateral and lengthwise dividers in different heights enable grids to be set up at spacings of just 13 mm: compartments as small as 9.5 x 9.5 are possible.**
- **Techtray workpiece carrier can be stacked with using stacking bolts.**
- **Can be used both as an insert for the standard basket or modular carrier frame and as an independant workpiece carrier.**

TRANSOPLAST
Improves your Logistics

Transoplast
+31 314 664400
website@transoplast.com
transoplast.com/wp

Description

Techtray workpiece carrier 425 x 276 x 13 mm

The Techtray workpiece carrier 425 x 276 x 13 mm is a black, modular base plate for cleaning, transporting and storing high-quality parts. With this workpiece carrier, we offer a flexible load carrier that allows you to keep components on the same tray throughout different process stages. This means you do not have to keep repacking parts between cleaning, transport and storage.

Integration into existing systems

The 425 x 276 mm format is matched to the internal dimensions of Schäfer 2-size containers and cleaning baskets. This allows you to incorporate the base plate into existing logistics and cleaning systems that use this format. The Techtray can also be integrated into metal wire baskets and steel boxes, allowing you to combine the workpiece carrier with existing load carriers.

Variable component layout

The grid-shaped base plate can be configured with plastic pins and divider strips to suit the parts you want to process. This creates a layout that holds metal components in place and helps prevent contact between them. This supports scratch-free handling during cleaning, transport and storage.
The layout can be changed at any time. This allows you to reconfigure the same base plate when the shape or dimensions of your components change, without immediately having to use a different workpiece carrier.

Open construction for parts cleaning

The perforated base and open construction make the parts accessible to the cleaning agent. This allows the agent to reach the components while they remain positioned on the tray.
This version is suitable for ultrasonic cleaning systems and cleaning processes using water and soap, organic solvents and alcohol. You can therefore use the tray for different cleaning methods, provided the process conditions are compatible with the material's resistance.

Reinforced polyamide and handling

The base plate is made from reinforced polyamide in the Comp 13/14 material version and has a net weight of 0,78 kg. The tray therefore combines a stable construction with a low weight for handling the load carrier. Handles in several sizes are available as an option, allowing you to adapt handling to your application.
Chemical and temperature resistance depend on the entire cleaning process. Testing under practical conditions is therefore necessary to determine whether this material version is suitable for your cleaning agents and process conditions.

Transoplast
+31 314 664400
website@transoplast.com
transoplast.com/wp