



- ▶ Integrated lock
- ▶ Stable carrying case for all kinds of work
- ▶ Including cube foam for easy adjustment of the desired shape
- ▶ Changeable cube foam available separately

## P 7270

### carrying case for measurement instruments

This high-quality, lockable aluminum frame case protects your electronic measuring devices ideally against all damage while traveling or on the go.

The double groove in the closing edge prevents the ingress of dust and splash water, while the padded interior protects the devices from falling damage.

Dimensions	500 x 120 x 350 mm (WxHxD)
(Outer):	
Dimensions	490 x 100 x 340 mm (WxHxD)
(Inner):	
Weight:	3 kg
GTIN-13:	4250569402692



- ▶ Integrated lock
- ▶ Stable carrying case for all kinds of work
- ▶ Including cube foam for easy adjustment of the desired shape
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## P 7300

### carrying case for measurement instruments

In the lockable universal carrying case you can safely store your sensitive electronic devices while traveling and on the way to work. In order to adapt these sturdy cases universally to the respective equipment, each case is padded with a 1 cm thick foam insert and additionally designed with two 3 cm thick, removable cubic foam inserts, which can be easily adjusted without additional tools.

Due to the double notch in the closing edge, these high-quality cases offer a high level of safety against the ingress of dust or splash water and are therefore the ideal companion for daily work in the field.

Dimensions	320 x 250 x 150 mm (WxHxD)
(Outer):	
Dimensions	300 x 235 x 130 mm (WxHxD)
(Inner):	
Weight:	1,75 kg
GTIN-13:	4250569403262