Product sheet



Very robust GT LINE tool case with patented elastic pockets

Brand: GT Line

Reference: TUR ATOMIK215PTS

The GT Line-ATOMIK215PTS tool case is made of high-density polypropylene. It features a patented PTS elastic pocket system, a sturdy aluminum frame, and adjustable compartments. Ideal for demanding jobs, it includes metal locks and an ergonomic handle.

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Description

The GT Line-ATOMIK215PTS tool case is a robust and functional solution designed to meet the needs of the most demanding professionals. Made of high-density polypropylene, this case offers excellent resistance to extreme temperatures and most corrosive chemicals. Its innovative injection molding system ensures consistent material thickness, even at the corners, contributing to its durability. The large, thick aluminum frame provides a solid structure ideal for daily use in demanding work environments.

The tool attachment system includes patented 'Flexipouches' made of extra-resistant elastic material with reinforced stitching, which easily adapt to each tool.

Furthermore, it features an ergonomic design that facilitates its transport and use.

- Made of high-density polypropylene.
- Resistant to high and low temperatures.
- Compatible with corrosive chemicals.
- Large, thick aluminum frame.
- Patented 'Flexipouches' pockets with elastic material.
- 2 tool panels with elastic.
- 2 metal locks with keys.
- 3 metal hinges for maximum strength.
- Ergonomic rubber-coated handle.
- Interior compartment with adjustable dividers and name and address label.

Specifications

High	50,00
Width	40,00
EAN	8024482015651
Manufacturer	GT Line
Weight (kg)	4,5000
Depth	30,00

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