

GT Line WATERPROOF Professional Trolley GT 53-26 PEL

EAN 8024482180809

Maximum Protection and Capacity in All Conditions









The WATERPROOF GT 53-26 PEL is the ultimate professional case for those who work in extreme environments and need a fully waterproof, durable and capacious professional container. Designed by GT Line to protect your tools in the best possible way, this tool case guarantees maximum watertightness against water, humidity, dust and sand. Made of sturdy polypropylene and equipped with a pressurization valve, it offers complete protection even in the most demanding applications: from the industrial to the military, passing through the nautical and medical sectors. A tool case designed to last and accompany you everywhere with reliability and order.

Features

1. Total protection against water, dust and external agents.

Thanks to the supplied gasket and the automatic pressurization valve, the case guarantees an absolute watertightness, protecting the instruments even in humid, sandy or contaminated environments.

2. Ultra-durable construction for extreme conditions.

The thick polypropylene, combined with hinges with anti-corrosion pins and steel reinforcements for the padlocks, ensures resistance to impacts, crushing and corrosive substances, with an operating range from -33°C to +90°C.

3. Optimal capacity for bulky equipment.

The thermoformed bottom with adjustable dividers allows you to efficiently organize even bulky or irregularly shaped utensils.

4. Smart and customizable internal organization.

Equipped with two tool panels with elastic bands and a panel in the lid with elastic bands on both sides, it allows for orderly and modular handling of each tool.

5. Maximum mobility even when traveling.

The integrated wheels and telescopic grab bar make this tool case perfect for professionals on the go, including those who travel frequently by plane.



6. Ergonomics and comfort of use.

The rubber-coated handle ensures a firm and comfortable grip, reducing fatigue even during prolonged transport.

7. Identification and traceability always guaranteed.

The name plate and the integrated document space allow quick identification and practical handling of accessories and information.

8. Stackable and space-saving.

The stackable design makes it easy to store in workshops, warehouses or vehicles, optimizing every available centimeter without compromising accessibility.

Internal dimensions *						
_	Α	В	С	D	E	
	538	405	250	60	190	
B	mm	mm	mm	mm	mm	
	21,18	15.94	9,84	2,36	7,48	
A D E	inc	inc	inc	inc	inc	
С						

External dimensions *					
Length	627 mm 24.68 inc				
Depth	475 mm 18,70 inc				
Height	292 mm 11,50 inc				

^{*}Dimensional tolerance +/- 1.5%

Weight						
O	9.12					
	Kg					
	20.10					
	lbs					

Load
capacity
35 kg 77.16 lbs















	Colo	our
•		Black

Specifications				
Waterproof	Airtight			
Valve	Pressurization valve			
Stackable	Yes			
Handle	Ergonomic rubber-coated handle			
	1 Telescopic grab bar			
Label	Name tag			
Hinges	Hinges with anti-corrosion pins			
Panels	1 Tool panel with elastic bands on two sides			
	2 Tool panel with elastic bands on one side			
Document Holder	1 Document pocket			
Locks	Locks with release lever. Provision for padlock and steel reinforcements at			
	the fixing points			
Bottom	Bottom with removable and adjustable dividers			
Shoulder strap	Optional adjustable			
Lids	Gas pressurized lid support			
Airline baggage	Size usable as carry-on luggage on most airlines (without tools)			
Wheels	2 Self-lubricating wheels			



Accessories						
		Α	В	С	Kg	
Boxes WL01	Small parts box with 6 compartments	163	120	30	0,08	
Boxes WL02	Small parts box with 13 compartments	163	120	30	0,08	
Boxes WL03	Empty small parts box	163	120	30	0,08	W1.63
Boxes WL04	Small parts box with 10 compartments	245	130	30	0,15	FILTER
Boxes WL05	Empty small parts box	245	130	30	0,15	
Expl Padlock					1	
Expl Combilock					11.6 11.6 11.6	
Expl TSA. Digilock						

	Spare parts	
Code	Description	Composition of the Kit
KIN. 0446	Lock	1 Latch 1 Fixing pin
KIN.0495	Pressurization valve	1 manual pressurization valve with screw and O-ring
KIN.0496	Transparent name tag	Name tag made of PP material



KIN.0930	Telescopic handle	Telescopic handle + wheels + feet
KIN.0522	Wheels	2 self-lubricating wheels 4 metal washers 2 snap rings (Seeger) 2 Fixing Pins
KIN.0542	Handle	1 Handle 2 Fixing Pins
KIN.0412	Side handle (short) Old version	1 Handle 2 Pins
KIN.0526	Feet	2 Black Feet 2 Fixing Pins 2 Metal Washers 2 Elastic loops (Seeger)
KIN.0925	O-Ring	1 O-ring for top cover
KIN.1237	PEL bottom panel	Gas Lid Support
KIN.1279	Bottom dividers	2 vertical dividers 2 horizontal dividers
KIN.1302	Document holder (gas spring version)	1 Document holder (gas spring version)
KIN.1272	PEL bottom panel	Bottom panel with elastic bands
KIN.1273	PEL middle panel	Middle panel with elastic bands

