

Car First Aid Kit for 2 to 4 People



Professionals who regularly work or travel by vehicle may find themselves far from a repair shop, a depot, or a first-aid station when an incident occurs.

The **Vehicle First Aid Kit for 2 to 4 People** combines, in a portable format, the supplies needed to treat common minor injuries: cuts, superficial wounds, blows, or foreign objects in the eye. It also contains a survival blanket and a single-use chemical breathalyzer, designed for use inside a vehicle.

Two cases are available, both containing **the same first-aid supplies**: a fluorescent yellow polyurethane version and a blue waterproof fabric version.

Two sizes to suit the available space in the vehicle

The **fluorescent yellow polyurethane (PU)** version prioritizes visibility. Its bright color and retro-reflective cross make it easy to quickly spot the kit among other items being transported. It features a handle, a seatbelt clip, and several interior pockets.

The **blue waterproof fabric** version is significantly more compact: 140 × 110 × 45 mm and weighing just 260 g. Flexible and easy to handle, it also features a handle and seatbelt clips. Its interior is organized into **four compartments with elastic straps to hold items in place**.

Comparison of the Two Versions

		2 to 4 people	
		Waterproof polyurethane (PU)	Waterproof fabric
		Fluorescent yellow	Blue
		Yes	

Closure	Zipper	
Handle	Yes	
Belt loop	Strap	2 straps
Interior organization	Storage pockets	4 compartments with elastic bands
Dimensions	215 × 135 × 60 mm	140 × 110 × 45 mm
Weight	315 g	260 g

Contents common to both kits

The choice of container does not affect the contents: both versions contain the **same first-aid supplies**. The various sizes of bandages and sterile gauze pads help protect minor wounds, while the adhesive strips and tape provide additional support.

Contents	Quantity
Emergency blanket	1
Single-use chemical breathalyzer	1
Adhesive bandages, 20 × 72 mm	10
Adhesive bandages, 53 × 70 mm	4
Adhesive bandage 10 × 6 cm	1
Sterile pouch containing 5 compresses, 7.5 × 7.5 cm	1
Elastic bandages, 3 m × 5 cm	2
Roll of tear-off adhesive tape, 5 m × 2 cm	1
Lister scissors, 15 cm	1 pair
Flat-jaw splinter forceps	1
Disposable gloves	1 pair
Chlorhexidine cleansing wipes	2
70° alcohol swabs	2
Calendula-infused anti-bruise pads	2
Drying lotion compresses	2
Sterile saline solution	1 packet
First aid booklet in 10 languages	1

Everything you need for minor injuries while on the go

The kit contains various sizes of bandages as well as sterile compresses to treat minor cuts and wounds that may occur during an intervention, loading operation, or procedure performed away from the usual work site.

Chlorhexidine cleansing pads, bandages, adhesive tape, scissors, and a splinter remover round out this kit, providing all the essential supplies and tools in a single container.

Bruises and eye injuries are also covered

Two calendula compresses are included for minor bumps. A single-use packet of **sterile saline solution** is also included to provide a rinsing solution in case dust or a small foreign object gets into the eye.

The emergency blanket rounds out the kit for situations requiring temporary thermal protection.

A breathalyzer included in the vehicle kit

The kit also includes **one single-use chemical breathalyzer**. This item is specific to the kit's automotive use and complements standard first-aid supplies.

Of course, its inclusion in the kit does not exempt users from complying with traffic safety rules or the procedures established by the company for business travel.

Polyurethane or fabric: which is better?

The **fluorescent yellow polyurethane** version is a good choice when the visibility of first-aid supplies is a priority. Its larger size also makes it easier to organize and access the various supplies.

The **blue fabric** version prioritizes a compact size. Measuring just 140 × 110 × 45 mm, it can be stored more easily in a vehicle with limited space while containing exactly the same first-aid supplies.

Check the first-aid kit kept in the vehicle

A kit left in a vehicle may be subject to temperature fluctuations and may be used without being immediately restocked. It is therefore recommended to check its contents regularly and replace any supplies that have been used, damaged, or expired.