



WINDSHIELD RESCUE COVER

Cover made of soft PVC fabric and fiberglass resistant to heat and tear, allowing the protection of victims and operators during an accident.

Protection against glass debris, metal chips.
Equipped with suction cups and magnets for secure gripping
Straps allow easy handling and positioning of the cover.

Technical characteristics:

Fire classification	M1
Handles:	8
Dimensions:	1.5 x 2.65m
Weight:	3 kg



PVC STATION FOR RESCUE TOOLS

This PVC station for rescue tools is very practical to protect against dirt and scratches making the intervention of operators more efficient. It is also weighted for good grip on the ground.

Dimensions of the tarpaulin: 3 x 2m





PROTECTIVE COVERS FOR VEHICLES

Cover coated on the outside, grey and green color
Polyamide canvas interior, grey color
Polyester strap 30 mm black
Velcro YKK® 30mm black
Retro-reflective 25mm 3M® gray

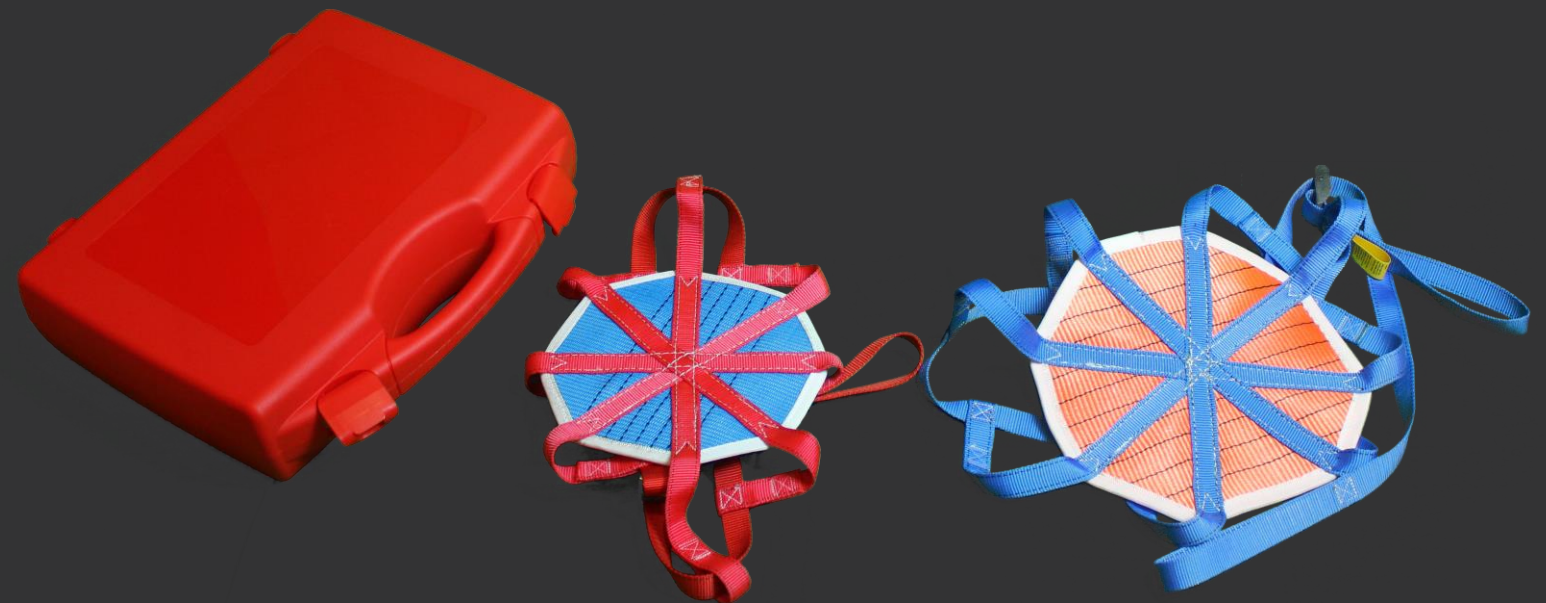
2 protective sleeves	35 x 35 cm
1 small cover	65 x 65 cm
1 large cover	120 x 65 cm
1 carrying bag	



AIR BAG PROTECTION

2 air bag protection made out of fabrics
(1 VL diam 35cm + 1 PL diam 45cm)

1 x plastic storage case:
Dimensions: L28 x W39 x H11 cm





WEDGES

Double wedge that can be used on both sides, one side in the form of a staircase and the other side as a wedge .

It is manufactured from recycled plastics and rubber materials.
Good resistance to oil, acids and solvents.

Simple to use, it will immobilize a vehicle in a few seconds before intervention.

Resistance:	110kg / cm ² (1,700 PSI)
Dimensions of the lower shim:	690x150x276 mm
Dimensions of the wedge:	230x150x120 mm



WINDSHIELD CUTTER

2 handles + 2 clips for easy storage, 1 glass breaker

The end of the tool is reinforced to pierce the windshield and introduce the blade safely for optimal cutting action

