

Vacuum splint

3-piece set with a bag and a vacuum pump

APPLICATIONS

Vacuum splints allow to wrap the affected limb in the position in which the splint is being moulded. Once the splint is positioned, air is removed with the vacuum pump; the microspheres are compacted, and the splint hardens achieving a rigid effect without compressing the injured limb.

DESING AND MATERIALS

They are manufactured in PVC with a high-tenacity polyester mesh. They are X-ray translucent, waterproof and washable, and they are filled with compactable pearlized micro-spheres that allow, through vacuum, to efficiently and quickly secure the limb you wish to immobilize.

ACCESSORIES

The kits include a vacuum pump and a bag for transport.

SIZES

There are three different sizes identifiable by color. Each one adapts to the different limbs and age of the patient, so it can be used in different combinations for limbs of all sizes the rescuer has to immobilize.

Inflating and vacuum valves have a filter to prevent microspheres from coming out. Thanks to their design, they can be actioned with one hand.

We also produce a mattress to fully immobilize the patient from head to toes and it can be combined with spine boards or basket-type rescue stretchers.

DATA
SHEET

QR: Use your camera or bar code scanner and download the digital PDF version



Vacuum pump



Carry Bag