



AB GERMA®

Motion Restriction Pillow (MRP) Vacuum

Germa Motion Restriction Pillow, vacuum for Stretchers

MRP Vacuum Pillow is designed to support the patient head in stable position during ambulance transport. Medical evaluation clearly show positive effects for the patient and paramedics work performing ambulance transport. MRP Vacuum Pillow is very comfortable in non evacuation position and can quick be evacuated and support with stable support.

The Germa manufactured MRP Pillow is intended for use together with the Germa Stretcher/ Transfer Mattresses or most other suitable stretcher designs.

The flexible pillow is filled with a mix of foam, pillow fibres and granulate chambers to allow the patient to feel very comfortable. The MRP Vacuum Pillow is attached to the stretcher itself with two straps. Fits most common stretchers and can be used with optional Mattresses/Transfer Mattresses.

Material

Outer material: Polyester fibre, PVC coated (flame retardant)
Granules: Styroporgranules (flame retardant)
Foam and polyester pillow filling.
Valve: Germa vacuum valve

Product information

Product no: 15000000114



Specification - Motion Restriction Pillow MRP, Vacuum

Polyester fibre, PVC coated (flame retardant)
Granules: Styropor granules (flame retardant)
Foam and polyester pillow filling.
Germa vacuum pump

Dimensions and weight

High: 36 cm
Width: 48 cm
Thick: 10 cm
Weight: 0,7 Kg

Ordering Specification

Germa Motion Restriction Pillow, vacuum

Art. No

15 000 000 114