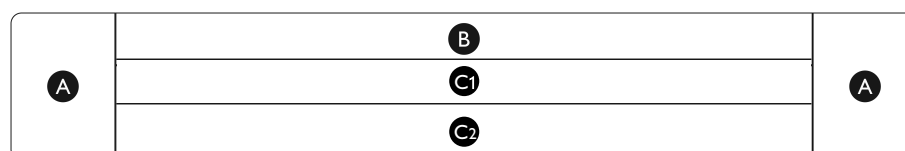


TECHNICAL SPECIFICATIONS: ViskoMatt 30 B

COVER

Material	
Quality	230 g/m ²
	Water vapor transmission at ASTM 96-66 550 g/m ² in 24 hour by 38 °C Liquid-tight according to ISO 1420 > 200 cm
Processing of the cover	sewn cover
Fire Resistance	BS 7175 crib 5
Color	dark grey



CORE

Material	Foam	Height	Specification
A	Polyetherfoam	20cm	41 kg/m ³ – 3,9 kPa
B	Visco-elastic foam	6cm	85 kg/m ³ – 3,5 kPa
C1	High resilience foam	6cm	45 kg/m ³ – 5,0 kPa
C2	Polyetherfoam	8cm	46 kg/m ³ – 6,5 kPa
Fire Resistance	BS 6807 crib 5		

CONSTRUCTION OF THE FOAM CORE

- Lying surface with an antimicrobial equipped viskoelastic polyurethane foam 6 cm, 85 kg/m³
- Support layer from polyether-cold foam 6 cm, 45 kg/m³
- Support layer from polyetherfoam 8 cm, 46 kg/m³
- Edge zone reinforcement Polyetherfoam 41 kg/m³
- Contur cut: foam connection without adhesive seams

COVER

- PERLASTIC® Silber protective cover Totalweight 230 g/m² | dark grey
- High infection prophylaxis
- Two handles for an optimized handling
- Hidden extra strong zipper
- Bi-elastic and dimensionally stable, long durability and stability
- Extra strong PU-coated, permanent bacteria- and virus tight Liquid-tight according to ISO 1420 > 200 cm
- Breathable Water vapor transmission at ASTM 96-66 550 g/m² in 24 hour by 38°C
- Antimicrobial equipped
- Latex free: resistant to disinfectants as well as blood, urine, ointments, oils and fats
- Two handles on each side

TREATMENT

- Varied treatments possible:



wipe-
disinfection



do not iron



to 75 °C



waterproof



bacteria and
virus proof



fire
protection

ARTICLE

Dimensions	200 x 100 x 20 cm**	200 x 90 x 20 cm**
Maximum patient weight* (in a lying position)	285 kg	285 kg
Material	with edge zone reinforcement	with edge zone reinforcement
Viskoelastic Polyurethane foam	6 cm (85 kg/m ³)	6 cm (85 kg/m ³)
Polyether-cold foam	6 cm (45 kg/m ³)	6 cm (45 kg/m ³)
Polyetherfoam	8 cm (46 kg/m ³)	8 cm (46 kg/m ³)
Polyetherfoam	+ (41 kg/m ³)	+ (41 kg/m ³)
Item number	4PW411100LS	4PW401100LS

* The information on the maximum body weight is intended as a guide. The actual contact pressure also depends on the anatomy's body, as well as the adjustment of the bed and the bed base.

** Please consider the following tolerances: Length +- 10mm
Width +- 5mm
Height +- 3mm

LABELLING

We label according to MDR with article description, manufacturer name and contact data, date of manufacture, serial number and recommendation for reprocessing. Global trade item number, date of manufacture and serial number are applied as a data matrix and in plain text.

Base data

Timeliness 10.08.2023

Data	Details	Text
Number	85/3,5 45/5,0 46/6,5 41/3,9	ViskoMatt 30 B
Match	MV.LA3-200.90.20-RZ(N-HG4+)	200 x 90 x 20 cm
Barcode	 PAG15	with 10 cm reinforced edge zones on both sides
Weight	approx. 22,37	Core
Unit of measure	Stk	6 cm viscoelastic foam volume weight 85 / compression hardness 3,5 kPa 6 cm Polyether cold foam volume weight 45 / compression hardness 5,0 kPa 8 cm Polyether foam volume weight 46 / compression hardness 6,5 kPa EZR Polyether foam volume weight 41 / compression hardness 3,9 kPa covered with PERLASTIC® Silber cover dark grey with concealed L-zipper and two handles on each side <i>Made in Germany</i>