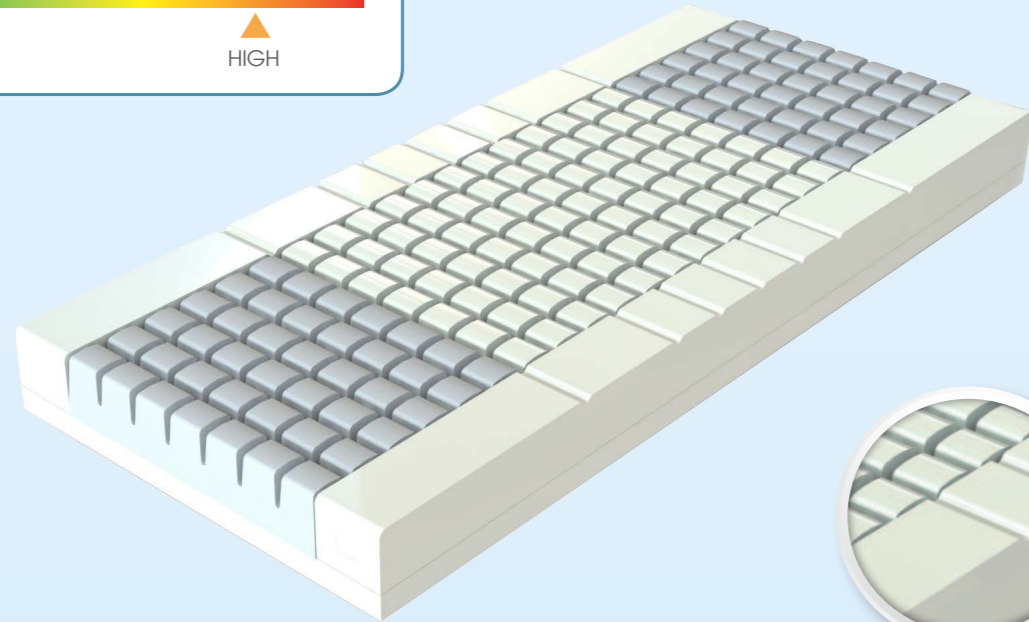


EPSUS®



Braden scale score



INDICATIONS

HELP IN PREVENTING PRESSURE ULCERS FOR PATIENT AT MEDIUM TO HIGH RISK OF PRESSURE ULCER DEVELOPMENT, BEDRIDDEN BETWEEN 10 AND 15 HOURS A DAY. HELP IN TREATING EXISTING PRESSURE ULCERS FROM STADE 1 TO 2 COMBINED WITH TECHNICAL AID DEVICES.

PATIENT WEIGHT: 30 TO 120 KG/ 4.7 TO 18.8 ST

- ▶ High Resilient (HR) polyurethane foam mattress with different hardnesses
- ▶ Stabilizing lateral edges
- ▶ Removable and washable integral cover

KEY FEATURES

- ▶ High Resilient (HR) foam mattress made up of 8 castellated foam inserts with different hardnesses in stabilizing lateral edges
- ▶ Density: $\geq 34 \text{ Kg/m}^3$
- ▶ Hardness: 2.9 kPa (white inserts), 2.5 kPa (blue inserts), 3.4 kPa (Light Yellow insert) 3.4 kPa (stabilizing lateral edges)
- ▶ Dimensions: 198 x 88 x 17 cm (77.9 x 34.6 x 6.6 inches)
- ▶ Mattress weight: 10 Kg
- ▶ Draw sheet and covers available: Dermalon FR draw sheet and Promust PU HD cover

KEY BENEFITS

- ▶ The castellated foam allows reducing shearing forces applied on the skin and underlying tissue.
- ▶ The mobility of castellated foam allows relieving pressure points to enhance blood circulation thus reducing pressure ulcers risk.
- ▶ The stabilizing lateral edges helps getting out of bed and patient transfer.



DESCRIPTION	ITEM REFERENCES ACCORDING TO PACKAGING CARDBOX	FIRE STANDARDS
EPSUS® Dermalon FR draw sheet	VE208MB	EN 597-1 and 2 GPEM D1 90 Classe D
EPSUS® Promust PU HD cover	VE208MB/HIPH	

2 years warranty

Cleaning instructions: Dermalon FR draw sheet and Promust PU HD cover



Photos not contractually binding

FP000033/07.2019



WINCARE Group - 200 rue Charles Tellier - Actiparc de Grézan - 30034 Nîmes Cedex 1 France
Ph : +33 (0)4 66 02 15 15 - Fax : +33 (0)4 66 02 15 00 - Email : contact.askle@winnicare.fr - www.winnicare.fr
In the interest of constantly improving its products, the WINCARE Group reserves the rights to modify the technical specifications of any product without prior notice
Class I medical device in accordance with European Directive 93/42/EEC

