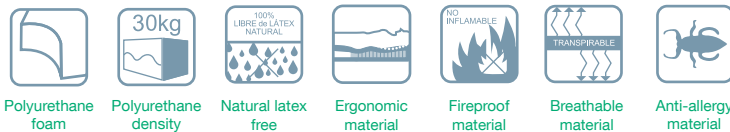


Density100NeoMattress



+ Mattress characteristics

Mattress specially designed to be used in incubators in hospital facilities, for neonatal with the correct weight, but medium ulceration risk.

+ Core



- 1 High resilience flexible polyurethane foam core (30 kg/m³), whose open cells structure, AIRFLOW system and mattress perforations provide a high lightness; 6 cm. thick.

+ Core characteristics

- Fireproof core according to the “Furniture and Furnishings (Fire)”, BS 5852:2 CRIB2, UNE EN 597-1 and EN 597-2 regulations.
- Ergonomic mattress, keeps the body in his natural curved position, relieved, preventing the back and cervical pain.
- Reversible and symmetric core allows using indistinctly the head or feet areas.
- All foams are Oeko-Tex class I and REACH certified.
- Symmetric mattress allows using indistinctly the head or feet areas.
- Dimensions 60 x 40 x 6 cm.
- Maximum patient weight: 12 kg.

+ Technical specifications

Core height	6 cm.
Core weight	3 kg.
Maximum patient weight (MPW)	12 kg.
Ulceration risk	III - Medium
Available widths	40 cm.
Available lengths	60 cm.

