

MEDIPAD

BIOCOMPATIBLE ABSORBING WOUND PAD

LATEX FREE

MEDIPAD

Wound pads by MAGIC are composed by 2 or more layers laminated through Hot-Melt technology.

The first layer grants fast and homogeneous absorption; it can consist of a three-dimensional perforated film that, thanks to its conical holes, leaves the skin dry and clean and avoids direct contact between the absorbing layer and the wound; as alternative it can consist of non-stick spunbonded PP nonwoven.

The absorbing layer is available in 2 materials: airlaid or non woven. The airlaid offers high absorbing capacities also in thinner structures (mainly indicated to produce smaller plasters); the non-woven is particularly suitable to produce post-operation medications, as it is a very soft and compact material that grants mechanical protection and comfort to the patient.

All our Medipads can be treated by haemostatic or antiseptic solutions.



Data sheet

- •Available in rolls with width from 10 to 45 mm and in jumbo rolls in width 900 mm
- Outside diameter from 400 to 600 mm

- Core 76 mm (3")
- Available in sizes too



WP25065

2 LAYERS 3D FILM + AIRLAID



WP25TAGU95

2 LAYERS 3D FILM + NEEDLEPUNCH NON-WOVEN



WPS065

2 LAYERS SPUNBONDED NON-WOVEN + AIRLAID



WPS110

2 LAYERS SPUNBONDED NON-WOVEN + AIRLAID



PAD OCCLUSIVO

3 LAYERS SPUNLACE + LDPE + NEEDLEPUNCH NON-WOVEN