



Maxpro Blue Protection

Technical Specifications

Description

- Non-woven fabric made of 100% polyester fibre.
- Soft acrylic adhesive sprayed on the whole surface.
- Laminated by a transparent polyethylene layer.
- Lightly breathable fabric.
- Heat sealing and mechanical puncture sealing applied.

Features

- Manageable and easy to cut.
- Reusable
- Waterproof, break and shock resistant.
- Odorless.
- Recyclable.

Physical properties	Values	Method
Weight	160 g / m ²	ISO 9073-1
Thickness	2.8 mm	ISO 9073-2
Breaking strength MD (longitudinal)	90 N / 5 cm (min.)	ISO 9073-3
Breaking strength CD (transverse)	120 N / 5 cm (min.)	ISO 9073-3
Longitudinal elongation	125 % (max.)	ISO 9073-3
Transverse elongation	150 % (max.)	ISO 9073-3
Sliding	150 N / test A4	15 g / cm ²
Steam-water transmission	70 g / 24 h.m ²	ASTM E-96
Hydro-resistance Hydrostatic pressure test	250 cm	EN 20811

APPLICATIONS:

- Temporal protection for all kind of surfaces during any working process.
- Thanks to light breathing features, this material allows to be used on any kind of floor, even if it has been just layed.
- Because of its no-slip features, work is done in safe conditions. Surface always remains smooth without creases. Once placed, it clings to the surface to protect avoiding sliding or creases.
- Masking tape is not required when protective bobbin is placed on the floor.
- Easy to remove. It does not leave adhesive residue. Reusable.