



## ISOLMANT NUOVO MONOPLUS



Product composed of Isolmant 3 mm combined with a special silk-screen printed tearproof fabric on the top.

**Position with the silk-screen printed fabric facing upwards.**

- **THICKNESS**
- **NOISE ABATEMENT**
- **DYNAMIC STIFFNESS**
- **ROLL DIMENSIONS**

Approx. 6 mm.

$s' = 25 \text{ MN/m}^3$ .

$\lambda = 0,036 \text{ W/m}^2\text{K}$ .

1.50 m x 50 m (h x L) = 75 m<sup>2</sup>.

1.50 m x 25 m (h x L) = 37.5 m<sup>2</sup>. **PRONTO**

Product with overlapping flaps and equipped with adhesive tape to seal the them.

### isolmantMonoPlus

#### WARNING:

This technical data sheet is not a valid specification. It is up to the user to establish whether the product is suitable for the intended use.

#### FIELDS OF USE

Isolmant MonoPlus is particularly recommended for soundproofing whenever high resistance to impact noise is required, as well as for direct laying of installations in single-layer screeds. For applications requiring high levels of noise abatement with limited thickness screeds (not less than 4 cm and suitably fibre-reinforced), it represents the ideal product.

#### SPECIFICATION

Resilient layer made of closed-cell, physically cross-linked polyethylene foam, combined with a special, tearproof fabric on the top.  
Position with the fabric facing upwards.  
Product with adhesive overlapping flaps.  
Density approx. 30 kg/m<sup>3</sup>.  
Thickness approx. 6 mm.  
Dynamic stiffness 60 MN/m<sup>3</sup>.

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