

TSL™ 400



Strengths

- ✓ Greater convenience
- ✓ $L_w = 20$ dB
- ✓ Vapor barrier
- ✓ Suitable for infloor heating
- ✓ 20 cm overlapping PE sheeting



Sound absorbing



Permanent elasticity



OK for infloor heating



Easy to slide



Moisture barrier integrated



Greater convenience

For further information

please see the datasheet at
www.landolt.com



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TSL™ 400 for even more convenience.

TSL 400™ is thicker than TSL™ 310 and is therefore more comfortable to walk on. TSL™ 400 is a sound-absorbent nonwoven with a slip coating on the upper side and a 0.2 mm vapor barrier made of PE sheeting laminated to the rear side.

It complies with standards EN ISO 717-2 (impact sound improvement) and DIN EN ISO 12572 (vapor permeability).

Functions

- ✓ Reduces impact sound
- ✓ Sound absorbent
- ✓ Vapor barrier

Advantages

- ✓ Sound absorption and vapor barrier in one product
- ✓ Fast installation (no adhesives)
- ✓ More comfortable to walk on

IMPORTANT: Do not install TSL™ 400 on subsurfaces made of organic material (carpeting, chipboard, etc.).

Certifications and quality controls

