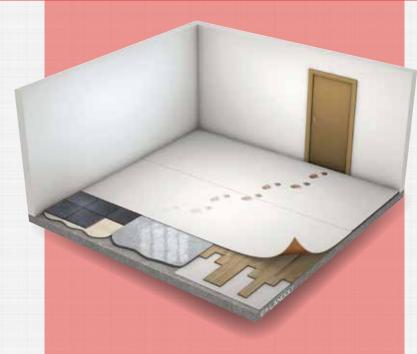
# Floorliner™ vapor P





# Strengths

- Protects newly laid floors and enables better evaporation of water (moisture) and solvents
- ✓ Completely residue-free, even with high residual moisture content



Impermeable



**Fuzz resistant** 



Extra robust



Absorbent / vapor-transmitting



**Breathable** 

#### For further information

please see the datasheet at

www.landolt.com



# Vapor-transmitting nonwoven with absorbent paper on the rear side.

Floorliner™ vapor P is a nonwoven with an optimum vapor-transmitting PE sheet.

The sheet provides additional protection for floor coverings from liquids during the construction phase.

Ideal for covering and protecting newly laid floors. Floorliner™ vapor P allows rising moisture and solvents to evaporate.

The process is further supported by the absorbent paper on the rear side.

Floorliner™ vapor P provides optimum protection for your freshly laid floors and surfaces.

It is the best guarantee for handing over undamaged floors every time.

#### **Functions**

- ✓ Absorbent
- ✓ Vapor-transmitting (enables solvents, oil, paint and water vapor to evaporate)
- Impermeable to liquids (protects floors from liquids of all kinds during the construction phase)
- ✓ Residue-free

# **Applications**

- ✓ Ceramic tile and natural stone floors
- ✓ Parquet flooring sealed or oiled on site
- ✓ Industrial flooring
- ✓ Dyed cement and screed flooring

**ATTENTION:** Please observe the minimum drying times defined by the manufacturer before laying Floorliner™ vapor P. (A basic rule applies to surfaces laid during the construction perdiod: lay when ready to walk on).

Switch off underfloor heating prior to laying. Lay Floorliner™ vapor P flush against walls and secure overlapping joints with commercially available adhesive tape.

#### **Features**

- ✓ Easy installation and disposal
- ✓ Economic storage (palletized)
- Easy to cut (with a Landolt knife for nonwovens)
- ✓ Absorbent
- ✓ Vapor permeable
- ✓ Liquid impermeable

### **Certification and quality control**





Patent registered