

Super fast to the finish line!



WAKOL PU 280 Moisture Barrier

- Fast** – fastest moisture barrier on the market
- Super fast** – install wood flooring in approximately 45 minutes
- Simple** – applies easily with a standard roller
- Super simple** – no moisture testing necessary
- Economical** – one component: no mixing, no waste

Product:



WAKOL®
Pursuing excellence unites

WAKOL PU 280 Moisture Barrier – the fastest problem solver



Single component Polyurethane based waterproofing primer

- 100% active substance
- Water free, solvent free
- VOC free, 0 g/l US regulatory
- AirQuality Seal, EMICODE EC1 PLUS
- No odor

Versatility in application

- Blocking of residual moisture on cement screed and concrete without previous moisture measurement
- Blocking of residual moisture in concrete and other non-moisture-sensitive subfloors
- Encapsulates old adhesive residue

Simple and economical

WAKOL PU 280 Moisture Barrier is a single component product and therefore ready for immediate use. No mixing or special tool required. Mixing errors are fully ruled out. After use, the container can be simply sealed again and stored for the next use.

Super fast working steps

Install flooring 40-50 minutes after application of WAKOL PU 280 Moisture Barrier even under difficult construction site conditions. No other method is as fast.

Blocks moisture reliable and fast

No moisture test required: Two coats of WAKOL PU 280 Moisture Barrier will block 100% rH with no moisture testing required when the following conditions are met: The concrete must be surface dry, at least 28 days old, and must have an intact waterproofing vapor membrane beneath the slab.

In the case that the above mentioned site conditions are not met, the following rules apply for the installation of WAKOL PU 280 Moisture Barrier:



One coat of WAKOL PU 280 Moisture Barrier blocks up to 12 lbs/1000sq.ft./24 hrs (CaCl Test Method) or up to 90% rH (in situ Test Method).

Two coats of WAKOL PU 280 Moisture Barrier blocks up to 18 lbs/1000sq.ft./24 hrs (CaCl Test Method) or up to 98% rH (in situ Test Method).

Two coats of WAKOL PU 280 Moisture Barrier blocks also up to 6 lbs/1000sq.ft./24 hrs (CaCl Test Method) or up to 85% rH (in situ Test method) over **radiant heat**.

Flooring can be installed just 40-50 minutes after the last application of WAKOL PU 280 Moisture Barrier. No waiting required. Ask your Wakol representative for more details.

Prime concrete subfloors lightning fast

WAKOL PU 280 Moisture Barrier penetrates the concrete and solidifies weak concrete subfloors and strengthens them from within. It doesn't get any easier.

Flexible and economical

With a coverage of approximately 400 sq.ft./gal per coat WAKOL PU 280 Moisture Barrier is an extremely economical high performance waterproofing primer.

Less trips to the jobsite and less waiting time reduces the overall job cost. In other words, even remote construction sites pay off and scheduling becomes more reliable.

Always refer to the Technical Data Sheets before use.