



Wakol D3074 & K495

Primers

- ▶ BETTER BOND BETWEEN ADHESIVE AND SUBFLOOR
- ▶ QUICK DRYING
- ▶ STRENGTHENS THE SUBFLOOR SURFACE





the new generation

D3074 & K495 Primers

WAKOL D3074 PRIMER

APPLICATION:

Wakol D3074 Primer is a water-based dispersion primer for use on absorbent subfloors (at a dilution of 1:2 with water) and plastered surfaces to promote the adhesion bond between the subfloor and the adhesive or levelling compound. This primer is solvent free.

Wakol D3074 can be used as an adhesion bridge for levelling compounds only on a non-absorbent subfloor at a dilution of 1:1 with water.

APPLICATION METHOD:

Apply D3074 with a foam or velour roller at a rate of approx. 150g/m² (Diluted product) Allow to dry on screed for approx. 15 minutes, on moisture sensitive subfloors (eg wood) 24 hours, depending on the room conditions.

IMPORTANT:

Wakol D3074 primer is not suitable as a Damp Proof Membrane. For this purpose we advise you to use the Lecol PU235 Primer.

SIZES:

Wakol D3074 primer is available in one size of 5 litres.

WAKOL K495 PRIMER

APPLICATION:

Lecol leads with Wakol K495 Primer, an alcohol-based synthetic resin primer suitable for use with Lecol 5500 Adhesive.

Due to the forces at work in wood flooring a suitable primer may be required to aid adhesion strength in the subfloor. Ensure you test your subfloor! Wakol K495 Primer provides a stronger surface for the Lecol 5500 adhesive to bond with and helps to ensure a longer lasting finished floor.

ATTENTION:

Wakol K495 Primer is not suitable as a Damp Proof Membrane. For this purpose we advise you to use the Lecol Multi-function primer PU235.

CONSUMPTION:

150g/m².

DRYING TIME:

Approx. 3 to 5 Hours.

SIZES:

Wakol K495 primer is available in one size of 11 litres.

ADDITIONAL INFORMATION:

See technical data sheet.



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