

FLOW CHART WOOD FLOORING INSTALLATION UP TO 4 STEPS

- Identify Your Subfloor type & assess the risk of moisture present?
- Is a "DPM" Chemical moisture suppressant required?
- Is the slab pre 1965? Can it be assumed there is no physical DPM?
- Have you performed a moisture test, using reliable and correct methods? (Hygrometer box)
- Are the moisture testing methods in accordance with British Standards 65% RH or below?
- Is the floor solid and stable, no decay, flaky paint, no movement, has laitance been removed?
- Concrete bases 150mm thick often take more than a year to dry from the face only!!

1

YES

Moisture in excess of 65% RH or bitumen on the floor



WAKOL MS 330
SILANE PRIMER

WAKOL PU 280
POLYURETHANE PRIMER

Does the floor require levelling?

NO

Moisture is below 65% RH

Does the floor require levelling?

2

NO

YES



WAKOL D 3045 GRITTED PRIMER

NO

YES



WAKOL D 3055
UNIVERSAL
PRIMER PARQUET



WAKOL D 3003 DISPERSION PRIMER

3



WAKOL Z 520 THIN SCREED,
FIBRE-REINFORCED



WAKOL Z 626
LEVELLING COMPOUND

**SELECT
THE ADHESIVE**

Suitable for your
chosen wood
flooring product



WAKOL Z 520 THIN SCREED,
FIBRE-REINFORCED



WAKOL Z 626
LEVELLING COMPOUND

SOLVENT FREE

SOLVENT

4



WAKOL MS 228
PARQUET ADHESIVE



WAKOL MS 230
PARQUET ADHESIVE



WAKOL MS 260 PARQUET ADHESIVE:
HIGH TENSILE STRENGTH &
WAKOL MS 262 PARQUET ADHESIVE



WAKOL PU 225
PARQUET ADHESIVE



LECOL 5500 ADHESIVE