

# FLOORING ADHESIVE FOR DIRECT ADHESION TO EXISTING SUBFLOOR

ASSUMPTIONS	PLY	CHIPBOARD	CONCRETE	OSB	ADHESIVE & BITUMEN RESIDUES
	Ply should be secured to the surface below.	Chipboard may need to be abraded if impregnated with ADHESIVE resistant product or to form a key.	WAKOL PU280 ONE COAT IF PRIMER IS REQUIRED	OSB must be secured to the surface below.	All loose adhesive, bitumen Residue should be removed. Once secure, the surface could be abraded before applying a Primer, DPM or adhesive.
Concrete only NO UNDERFLOOR HEATING RH Reading between 75% and 95%	It should be of high quality and free from contaminants and debris.	Ensure chipboard is secured to the surface below.	or WAKOL PU280 X 2 COATS as a moisture suppressant.	It may have to be abraded if it contains an adhesive inhibitor or contaminants.	WAKOL PU280 IN 1 or 2 COATS
Concrete WITH UNDERFLOOR HEATING RH Reading less than 65%	If needed it can be abraded and sealed with WAKOL PU280.			If abraded it can be primed with WAKOL PU280.	<b>ONLY ABRADE IF ASBESTOS IS NOT CONTAINED IN SUBFLOOR!</b>
PRODUCTS					
PRIMERS					
WAKOL PU280 PRIMER 1 COAT	IF REQUIRED. Yes after abrasion	IF REQUIRED. Yes after abrasion	Yes IF REQUIRED	IF REQUIRED. Yes after abrasion	Yes IF REQUIRED
WAKOL PU280 MOISTURE SUPPRESANT 2 COATS			Yes IF REQUIRED		Yes IF REQUIRED
WAKOL MS330 MOISTURE SUPPRESSANT 1 COAT			Yes IF REQUIRED		Yes IF REQUIRED
WAKOL D3055 UNIVERSAL PARQUET PRIMER	IF REQUIRED. Yes after abrasion	IF REQUIRED. Yes after abrasion	Yes IF REQUIRED	IF REQUIRED. Yes after abrasion	
ADHESIVES					
LECOL 5500 SOLVENT ADHESIVE			Engineered and Solid		
WAKOL MS230 (TROWEL)	Engineered and Small solid (under 25mm thick / 130mm wide)	Engineered and Small solid (under 25mm thick / 130mm wide)	Engineered and Small solid (under 25mm thick / 130mm wide)	Engineered and Small solid (under 25mm thick / 130mm wide)	Engineered and Small solid (under 25mm thick / 130mm wide)
WAKOL MS260 (TROWEL)	Engineered and Solid (under 25mm thick / 200mm wide)	Engineered and Solid (under 25mm thick / 200mm wide)	Engineered and Solid (under 25mm thick / 200mm wide)	Engineered and Solid (under 25mm thick / 200mm wide)	Engineered and Solid (under 25mm thick / 200mm wide)
WAKOL MS262 LIQUID BATTEN	Engineered only	Engineered only	Engineered only	Engineered only	Engineered only

ASSUMPTIONS	ASPHALT	MILD STEEL	ANHYDRITE	THERMOPLASTIC TILES	CERAMIC
	Asphalt will need to be made secure and abraded before applying a primer and adhesive.	All Steel needs to be de-greased before an adhesive can be used.	Gypsum screed will often need to be abraded then primed but not sealed with a DPM!	<b>Thermoplastic tiles should be removed.</b>	Ceramics will need to be cleaned with WAKOL R4515 tile cleaner and subsequently abraded until surface scratches are clearly visible. never apply any primer before adhering directly to the ceramic surface!
Concrete only NO UNDERFLOOR HEATING RH Reading between 75% and 95%	We advise to use of WAKOL D3045 Primer and WAKOL Z715 Levelling compound to get the best results.	All metallic surfaces need to be secure and not offer excessive movement.	<b>WAKOL PU280 IN ONE COAT ONLY!!!! OR WAKOL D3055</b>	If they are secure they need to be abraded before applying a DPM or Primer.	
Concrete WITH UNDERFLOOR HEATING RH Reading less than 65%	<b>No abrading can take place if Asbestos is present!!</b>			WAKOL PU280 IN ONE COAT. <b>No abrading can take place if asbestos is present!</b>	
PRODUCTS					
PRIMERS					
WAKOL PU280 PRIMER 1 COAT	IF REQUIRED. Yes after abrasion	IF REQUIRED. Yes after abrasion	Yes IF REQUIRED	IF REQUIRED. Yes after abrasion	Yes IF REQUIRED
WAKOL PU280 MOISTURE SUPPRESANT 2 COATS			Yes IF REQUIRED		Yes IF REQUIRED
WAKOL MS330 MOISTURE SUPPRESSANT 1 COAT			Yes IF REQUIRED		Yes IF REQUIRED
WAKOL D3055 UNIVERSAL PARQUET PRIMER	IF REQUIRED. Yes after abrasion	IF REQUIRED. Yes after abrasion	Yes IF REQUIRED	IF REQUIRED. Yes after abrasion	
ADHESIVES					
LECOL 5500 SOLVENT ADHESIVE			Engineered and Solid		
WAKOL MS230 (TROWEL)	Engineered and Small solid (under 25mm thick / 130mm wide)	Engineered and Small solid (under 25mm thick / 130mm wide)	Engineered and Small solid (under 25mm thick / 130mm wide)	Engineered and Small solid (under 25mm thick / 130mm wide)	Engineered and Small solid (under 25mm thick / 130mm wide)
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