



H.B. Fuller

ADHESIVES & SEALANTS

PolyXSil™
HYBRID ENVIRO
TECHNOLOGY



- Excellent adhesive properties
- Suitable for solid and engineered board
- Easy to clean up
- Australian made



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Max Bond™ Flexi-Floor Timber Flooring Adhesive

Max Bond Flexi-Floor is an elastomeric timber flooring adhesive based on PolyXSil Hybrid Enviro Technology™. It does not contain isocyanate, silicone, solvent or water and remains flexible after curing. Max Bond Flexi-Floor is suitable for indoor bonding of all types of timber floors to timber & cement based substrates commonly used as sub-floors.



Key Benefits



- ✓ Permanently flexible
- ✓ Non-hazardous – contains no solvents or isocyanates
- ✓ Smooth and easy to trowel
- ✓ Sandable after 24 hours
- ✓ Moisture and vapour control
- ✓ Will not slump
- ✓ Will not bubble when curing
- ✓ Easy clean up
- ✓ Made in Australia for Australian conditions

Uses

- ✓ Bonding overlay timber flooring e.g. solid, pre-finished engineered and block parquetry
- ✓ Bonding timber and cement based sub-floor products over both timber and steel joists
- ✓ Installing floors with under floor heating
- ✓ Multi-purpose full contact bonding of floor and wall lining products where a water and solvent free adhesive is required



Specifications
Cured State Elastomeric - flexible
Skin Time 60 - 80 mins (23°C, 50% RH)
Cure Time 3mm/day (23°C, 50% RH)
Hardness Shore A. 50
VOC 24g/L
Area Interior/exterior
Product Chemistry PolyXSil Hybrid Enviro Technology™
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 960g Sausage Resource Code: 10010815	tan	15
 15kg Pail Resource Code: 10010255	tan	1

Compatible Substrates
✓ Steel inc. stainless
✓ Aluminium
✓ Metal
✓ Concrete
✓ Fibre cement sheeting
✓ Brick
✓ Plywood
✓ Particleboard
✓ MDF
✓ Timber
✓ Ceramic
✓ Plasterboard

Available from Dahlsens

Dahlsens SINCE 1877
For the Builder.