



MAXBOND QUICKGRAB ADHESIVE/SEALANT

Description

Maxbond QuickGrab is a high performance, versatile, fast grab, flexible adhesive/sealant with exceptional wet grab strength. The product remains permanently flexible, tough, and waterproof as an adhesive or sealant.

Maxbond QuickGrab is mould resistant, paintable and suitable for bonding a large range of substrates.

Maxbond QuickGrab is powerful and contains no isocyanates, is odour free, solvent free, and Low VOC for easy use in closed environments.

Properties & Features

- Immediate Grab Strength
- Easy to Gun
- Permanently flexible
- Interior / Exterior use
- Mould & UV resistant
- Fixes, Seals and Repairs Instantly
- Australian Made for Aussie conditions

Uses

- Fixing cornices, architraves, skirting, kick boards, and architectural mouldings.
- Mounting mirrors & wall paneling
- Bedding in sinks and plumbing in bathrooms, laundries and kitchens
- Waterproofing and sealing in wet areas
- Sealing gaps and caulking throughout the home internally and externally reducing noise, wind penetration and keeping in warmth.
- Bonding and sealing facades, facias, HVAC units, roofing and penetrations.

Compatible Substrates

Concrete	Treated Timber
Cement sheeting	Steel / Colorbond
Masonry	Most Plastics (pre-test)
Plasterboard	Galvanized Steel
Mirrors / Glass	Aluminium
ABS	PVC
Acrylic Sheet	Stone / Brick
And much more	

Benefits

- Exceptional Wet Grab strength for immediate bonding performance
- Isocyanate and solvent free
- Non-hazardous according to GHS classification
- Permanently flexible in temperatures ranging from -40°C to +100°C with short periods to 120°C
- No shrinking, no bubbling
- Excellent primer-less adhesion to many substrates
- No sagging
- High mechanical/dynamic stress resistance – Shock/Impact resistant
- Excellent weathering resistance
- Over-paintable wet-on-wet with many waterbased or solventbased paints (pre-testing recommended)
- Excellent chemical resistance properties* including but not limited to salt and chlorinated water, petrol and petroleum products, alkalis, acids, cleaning agents, lime water
- Excellent mould resistance properties

*Refer to the HB Fuller Technical department for advice on the chemical resistance properties.

Our Focus is Clear. Perfecting Adhesives.

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Performance Data

Property	Data
HB Fuller Hybrid Technology	PolyXsil Hybrid Enviro STP Technology
Specific Gravity	ca. 1.47
Sag	Nil
Shrinkage	0%
Skin Time	ca. 10 mins @ 23°C
Cure Rate	ca. 4 mm/day @ 23°C
Full Cure	After 7 days @ 23°C
Storage Life	12 months unopened
Durometer Hardness	Shore A ca. +60
Modulus 100% (ISO 37)	ca. 1.2MPa
Tensile Strength (ISO 37)	ca. 3.0MPa
Elongation (ISO 37)	ca. 300%
Service Temperature	-40°C to 100°C
Movement Capability	± 25%

Coverage

Approximate linear meters coverage of Maxbond QuickGrab as per table:

Joint Width mm	Joint Depth mm	Yield (300ml cartridge (Linear metres))
6 (min)	6	8.4
10	10	3.0
12	12	2.1
18	12	1.4
24	12	1
30	15	0.7

Surface Preparation

All surfaces must be clean, dry, sound and free of dust, oil, old sealant or other contamination.

Lightly contaminated surfaces should be wiped with Isopropyl Alcohol (IPA) using the 2-rag wipe method. Apply IPA to a clean lint-free cloth and wipe onto the surface to be cleaned to solubilize and remove the majority

of the contaminant. A clean dry cloth should then be applied to remove remaining contamination and dry the surface. Ensure wet cleaner is not allowed to dry on surface. For more heavily contaminated surfaces or where the IPA does not remove the contaminant, a generic wax and grease remover should be applied using the same 2-rag wipe method. Once this has been completed the surface should be given a final clean with IPA using the 2-rag wipe method to ensure the surface is adequately prepared. Adhesion to metals and some surface finishes can be further improved by light abrasion prior to cleaning with IPA using the 2 rag-wipe method. Manufacturers of plastics should be consulted about suitable cleaning solvents. Adhesion to plastics should be pre-tested.

Mask either side of joint to produce a neat finish.

Use a suitable sized foam backing rod or polyethylene bond breaker tape to prevent three-sided joint contact impeding the free and even deformation of the sealant in a cyclic joint. Open-cell polyurethane foam is recommended. Use a size 25% wider than the joint width that will compress when inserted into the joint.

Product Application

Cut tip off cartridge or end of sausage. Angle cut nozzle to desired size. Screw nozzle onto cartridge or set in sausage barrel gun. Apply sealant in a steady, continuous flow by pushing the sealant ahead of the nozzle so that it completely fills the joint and is in contact with both sides. Immediately after application, tool the sealant using a spatula. The use of water / soap solutions is not recommended. Avoid contact with alcohol or other solvent cleaners during cure. Remember to remove the masking tape before the sealant skins.

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Painting

Flexible, acrylic-based emulsion coatings are best over Maxbond QuickGrab, although pre-testing is always recommended to assess compatibility. Less flexible interior coatings are likely to crack due to their inflexibility. Oil based coatings and coatings containing a solvent are likely to remain tacky for an extended period when used over Maxbond QuickGrab

Chemical Resistance

Maxbond QuickGrab provides good resistance to salt and chlorinated water, petrol and petroleum products, alkalis, acids, many cleaning agents, lime water and is mould resistant. Some oils can cause change in appearance of the sealant (e.g. fading or expansion), although the mechanical performance of the sealant doesn't significantly change. Substrates exposed to chemicals must have adequate resistance to the chemicals involved.

Clean Up

Best results are obtained by masking prior to sealing to avoid the necessity for clean up. If sealant is applied to areas where it is unwanted, clean up using white spirits or another solvent cleaning solution that does not leave a residue. Cured product can only be removed mechanically.

Limitations

- Avoid prolonged exposure to high levels of chlorine. Not suitable for continuous immersion in chlorinated water
- Avoid contact with alcohol and other solvent cleaners during cure phase
- Pre-testing is required on marble or other highly porous stone – finish may be affected
- Solvent-based coatings may remain tacky

- Do not use on bituminous surfaces
- Do not use on materials that bleed oil and plasticisers or solvents, as this will affect adhesion (e.g. most rubbers)
- Not a fire rated sealant
- Not suitable for use in roofing lap joints feathered down to zero application weight – for such applications consider the use of silicone.

Safety Information

This product is not considered hazardous under the classification of GHS WHS Version 8. Further safety information is available on the product SDS. Avoid contact with skin and eyes. Store in a dry place below 30°C. Keep out of reach of children. An MSDS is available from the H.B. Fuller representative in your state, HB Fuller Australia customer service, or downloadable from the HB Fuller web site, www.hbfuller.com.au.

Disclaimer

This technical data sheet summarises at the date of issue to the best technical knowledge of HB Fuller Australia. Since HB Fuller Australia cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, review this technical data sheet in the context of how the user intends to handle and use the product in the workplace. If clarification or further information is needed to ensure that an appropriate assessment can be made, the user should contact this company. Our responsibility for the products sold is subject to our standard terms and conditions, a copy of which is sent to our customers and is also available on request.

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