

Worktops, splashbacks  
and upstands exclusively  
manufactured by

**BB**  
**BUSHBOARD**



# **BB** complete

colour matched worktop sealant

- All-in-one adhesive. No need for silicone or separate fillers.
- Waterproof with flexible finish and no shrinkage.
- Easy to work, with 10-15 minute open time.
- Tested by FIRA.
- Excellent gap fill. UV stable.
- No smell, no fumes. Non toxic.
- Excellent bond strength.
- Colour matrix and instruction leaflet in every BB worktop.

jointing sealing bonding finishing

# The complete solution

BB Complete is available in twenty colourways to co-ordinate and blend with more than 100 worktop decors from Bushboard.

BB Complete can be used to bond joints together, seal cut-outs around the sink, as well as finish and seam worktops, splashbacks and upstands. It can also bond splashbacks and upstands in place providing a firm yet flexible fix that will not crack over time.

BB Complete is available as a standard 290ml (C90) cartridge to fit any standard caulking/sealant gun. The cartridge includes one screw-on nozzle with screw cap closure to enable storage and re-use.



# User guide



## Jointing

### Preparation

Ensure all surfaces are clean, dry and completely free of dust.

Well cut joints which fit tightly will ensure an inconspicuous finish.

Biscuits will ensure strong level joints and always use connector bolts to assure strength.

Cut bolt slots no deeper than 25mm from the rear surface for 40mm worktops.

### Assembly

BB Complete has a joint open time of 10-15 minutes allowing more time to make adjustments.

Apply a 5mm diameter bead around the border of one cut edge, 5mm in from the bottom and top faces following the profile and completing a loop. An additional centre bead is needed for 60mm worktops.

Insert the connector bolts and tighten to the nip point, ensuring that BB Complete squeezes out around the entire joint.

Check the joint is level, adjusting as necessary using a rubber mallet.

Fully tighten the bolts a maximum of two full turns past the nip point.

Using a soft plastic or laminate scraper, remove excess adhesive avoiding smears. Take care not to scratch the surface particularly with gloss finish worktops.

Moisten a clean, lint-free cloth with white spirit and carefully remove residue, wiping at 90° across the joint to avoid removing adhesive before the joint cures.

Do not wipe down with water or any other solvents and allow 24 hours for the joint to fully cure before using.

## Sealing

For all areas where raw chipboard has been exposed, such as sink cut-outs and cut ends, spread a bead of BB Complete using a spatula ensuring total coverage.

To seal a worktop to a wall ensure all surfaces are fully dry, dust free and stable.

Apply a generous bead of BB Complete along the back edge of the worksurface ensuring there are no gaps.

Smooth the bead using a spatula or use a rubber gloved finger dipped in white spirit.

Allow to cure for 24 hours before use.



## Bonding

### Upstands

Ensure that all surfaces are fully dry, dust free and stable before bonding.

Apply three beads along the length of the upstand and a generous seating bead along the bottom raw chipboard sufficient to ensure the upstand is totally sealed against moisture ingress.

Clean away any excess with a clean wipe moistened with white spirit. Do not use water or other solvents. See “finishing” instructions to add a final waterproof seal between the upstand and worktop.

Allow to cure for 24 hours before use.

### Splashbacks

Ensure that all surfaces are fully dry, dust free and stable before bonding.

Dot and dab BB Complete to the back of the splashback and apply a generous seating bead along the bottom raw MDF, sufficient to ensure the splashback is totally sealed against moisture ingress.

Clean away any excess with a clean wipe moistened with white spirit. Do not use water or other solvents.

See “finishing” instructions to add a final water proof seal between the splashback and worktop.

Allow to cure for 24 hours before use.

## Finishing

The standard nozzle is designed to produce a fine bead.

Consider masking the area to be finished with a good quality masking tape to produce a neat straight edge.

Hold the nozzle at a 45° angle and apply an even bead along the area to be finished.

Shaping of the bead is possible using a specialist smoothing tool, soft scraper, spatula or simply using a rubber gloved finger dipped in white spirit. Do not use water or other solvents.

Once satisfied with the final finish any masking tape should be peeled away immediately.

Clean away any spillage with a clean wipe moistened with white spirit. Do not use water or other solvents.

Allow to cure for 24 hours before use.

prima



2381	Amber Granite	Vanilla	4874	Granite Black Brown	Basalt Grey	3522	Perlato Granite	Pewter Grey
6227	Amber Kashmir	Fudge	4717	Green Lake	Jet Black	1340	Polar White	Ice White
4612	Amber Slate	Fudge	4610	Green Lalique	Sage Green	2743	Sandgrain	Ivory
4615	Beech Butcher Block	Oatmeal	0332	Himalaya	Vanilla	6220	Smoke	Basalt Grey
6256	Berne Stone	Pewter Grey	6242	Italian Marble	Vanilla	6225	Snow	Ash Grey
2699	Black Granite	Jet Black	6218	Latte	Vanilla	6233	Soft Walnut Blocked	Chocolate
7178	Black Quasar	Jet Black	1936	Lava Dust	Silver Grey	2748	Sparkle Glass	Airforce Blue
2935	Blue Carpathia	Slate Grey	6506	Madrid Jade	Chocolate	1782	Stardust	Basalt Grey
1673	Blue Magma	Slate Grey	2851	Malachite Carpathia	Sea Green	3774	Terracotta Granite	Chestnut
1793	Champagne Haze	Ivory	4120	Millstar Cream	Silver Grey	0331	Toscana	Chestnut
3812	Cherry Butcher Block	Chestnut	4121	Millstar Grey	Silver Grey	5726	Utopia Granite	Fudge
5850	Classic Onyx	Ivory	0330	Monseratt	Chocolate	1790	Warm Haze	Fudge
3855	Clear Maple	Vanilla	2726	Natural Beech	Vanilla	6228	Wenge Blocked	Chocolate
4536	Cornish Granite	Ivory	0215	Natural Block Walnut	Fudge	0333	Woodmix	Oatmeal
6219	Espresso	Chocolate	6257	Olympus	Chocolate	6235	Zebrano Blocked	Chocolate
2510	Golden Morning Oak	Toffee	2843	Paradise Granite	Fudge			

omega

A040	Antares	Basalt Grey	C025	Craquele	Ivory	L003	Midnight	Jet Black
A017	Antique Block Walnut	Chestnut	C037	Crystal	Ice White	D010	Mocca	Chocolate
A024	Aticos Gold	Ivory	D017	Dakota	Basalt Grey	N005	Noir	Jet Black
A078	Aztec Granite	Chestnut	D020	Dolmen	Mushroom	N023	Nova Saphir	Airforce Blue
B056	Bahia Beige	Ivory	B107	Ebony Stripwood	Chocolate	O076	Olivewood	Chestnut
B066	Baltic Granite	Chocolate	E046	Etna Verde	Sea Green	O063	Opus Coral	Vanilla
H018	Beech Normande	Vanilla	W018	Figured Wenge	Chocolate	P065	Puno	Chocolate
G046	Beige Granite	Ash Grey	G011	Granito Fonce	Silver Grey	F072	Ruby Quartz	Cherry Red
B039	Black Alaska	Jet Black	149	Gris Paloma *	Silver Grey	X033	Silverfrost	Pewter Grey
B070	Blanc Megeve	Ice White	I010	Iquitos Noir	Slate Grey	S065	Solok	Slate Grey
B050	Butcherblock Medium	Toffee	K050	Kashmir Gold	Mushroom	H030	Steamed Beech	Toffee
C080	Cap Horn	Slate Grey	K002	Kota	Fudge	S030	Strass Blanc	Ice White
C012	Carthage	Ice White	L011	Light Blocked Walnut	Toffee	S033	Strass Noir	Jet Black
C110	Charcoal	Slate Grey	L032	Lima	Jet Black	T028	Texas Brun	Chestnut
F073	Chocolate Quartz	Chocolate	P015	Limestone	Vanilla	F070	Vanilla Quartz	Vanilla
F071	Cinder Quartz	Chocolate	M001	Maryland Clair *	Silver Grey	V002	Venise	Olive Green
C030	Cosmic Beige	Vanilla	M003	Maryland Fonce	Basalt Grey			

\* available in Odyssey only



For technical support on Bushboard products, please contact the Customer Service Team on:  
tel: 01933 232 272  
fax: 01933 232 286  
email: [samples@bushboard.co.uk](mailto:samples@bushboard.co.uk)  
or log onto [www.bushboard.co.uk](http://www.bushboard.co.uk)

