

BGC PLASTERBOARD COMPOUND TECHNICAL SHEET

BGC Exterior & Wet Area Top Coat is a ready mixed joint compound designed to be used as a finish coat over flush joints of exterior fibre cement and plasterboard linings, which leaves a smooth finish. Exterior & Wet Area Top Coat is designed to be used with Exterior & Wet Area Base Coat.

BGC Exterior & Wet Area Top Coat

- / Pre mixed and ready to use
- / High degree of water resistance
- / Will accept all forms of paint finishes
- / Not recommended to be used on BGC Duratex™, base sheets or other vertical claddings
- / Available in 12kg buckets



BGC PLASTERBOARD COMPOUND TECHNICAL SHEET**Application****Joint Finishing**

When sanding Exterior Topping use 180 grit sandpaper.

Apply coat of BGC Exterior & Wet Area Top Coat along joints and over fasteners, smoothing out to approximately 80mm beyond base coat and allow to dry. Apply final coat to fasteners and allow to dry.

Internal Corners

Internal corners should be treated with BGC Exterior & Wet Area Base Coat in a 3 coat process to a total width extending not less than 100mm either side of the corner.

External Corners

External corners should be treated with BGC Exterior & Wet Area Base Coat in a 2 coat process to a total width extending not less than 250mm either side of the corner.

Not to be used under tiled areas.

Note / This product is to be used as a Topping (final coat) over BGC Exterior & Wet Area Basecoat.

