



# MG INNOVATIONS T/A Betcrete WP

## Leaders in Polymer Subframes

Aluminium & Upvc Windows/Doors

Balustrades Pergolas Mouldings

### POLYMER CONCRETE

<b>POLYMER</b>	Polymer concrete is a material in which a thermosetting polymer is used to bind together an aggregate.
<b>PROCESS</b>	<b>Our</b> Aggregate is coated with our unique resin and casted or extruded. Our polymer concrete cures to 90% within 2-4 hours.
<b>TECHNICAL</b>	60+ MPa compressive strength 0.1% Absorbency rate 15 Mpa Flexural Strength High fire and chemical resistance High chemical resistance to acid environments and chlorides.

