









Application	Purpose	Materials Required
<b>Fast Setting CONCRETE</b> 	Suitable for fence posts, pergola posts, clothesline posts and applications requiring rapid setting concrete.	<b>100 x BUILDERS CHOICE Fast Setting Concrete</b> 20kg bags for each cubic meter of finished concrete.
<b>General Purpose CONCRETE</b> 	Suitable for slabs, foundations, structural concrete (up to N25 class), handyman concrete and all applications requiring normal setting concrete.	<b>100 x BUILDERS CHOICE General Purpose Concrete</b> 20kg bags for each cubic metre of finished concrete.
<b>Grey Cement RENDER</b> 	Suitable for most grey cement render applications	<b>11 x BUILDERS CHOICE Grey Mortar</b> 20kg bags for each 10-square metre of wall area using a 10mm thickness coat.
<b>Grey Mortar – BRICKWORK, BLOCKWORK</b> 	Suitable for grey mortar application (up to M3 mortar classification) and for most grey cement render applications.	Yield is approximately 25 standard bricks per 20kg bag

**i NOTE:**

1. Keep water to a minimum. Add clean water, sufficient to make firm consistent mixture.
2. Always refer to safety instructions and mixing recommendations as printed on bags.

Application	Purpose	Coverage rates
<p><b>Flote Cote</b></p> 	<p>A polymer modified render suitable for machine/pump or hand application. A single layer can be applied between 3 and 20mm thick.</p>	<p><b>Coverage rate 1.5m<sup>2</sup> @ 10mm per 20kg bag</b>  <b>Water demand 4.5L per 20 kg bag</b></p>
<p><b>Floor Screed</b></p> 	<p>A precisely manufactured blend of high quality cement and finely graded sands. Suitable for forming and shaping internally and externally screeded floors.</p>	<p><b>Coverage rate 1.2m<sup>2</sup> @ 10mm</b>  <b>Water demand - 2L per 20kg bag for a dry mix</b>  <b>- 3L per 20kg bag for a wet mix</b></p>
<p><b>Pave Rite</b></p> 	<p>Pave Rite is a polymer modified paving-gap sand. Suitable for domestic or commercial paving applications. PAVE RITE sets rigid to inhibit weed growth, insect penetration and erosion. It will also resist scouring caused by sweeping, water rinsing and traffic.</p>	<p><b>Coverage rate is approximately 4m<sup>2</sup> per 20kg bag at 3mm gap width between pavers</b></p>
<p><b>Dried Paving Sand</b></p> 	<p>DRIED PAVING SAND is manufactured from suitably graded, high quality, clean and dried West Australian sand. No more sweeping the wet sand across the pavers, waiting for it to dry and then sweeping it into the joints. Sweep it in straight away!</p>	<p><b>Coverage rate is approximately 4m<sup>2</sup> per 20kg bag at 3mm gap width between pavers</b></p>