REQUIREMENTS FOR 1 SQ METRE PAVING

Use - Cement - (MPA 42.5N)

Recommended:

Low Load Areas - (1 Cement: 2 Sand: 3 Crusher)

Driveways & Garages – (1 Cement: 2 Sand: 2 Crusher)

For extra strength – use Fine Grit Crusher Run (4-6mm)

FIGURES ARE APPROXIMATE AND CAN VARY TREMENDOUSLY DEPENDING ON MATERIAL USED – ALLOW FOR CONVERGENCE (THE VOLUME REDUCES ONCE MIXED WITH WATER)

MIX RATIO	1:3:3	1:3:2	1:2:3	1:2:2
APPROX STRENGTH	10-15Mpa	15-20Mpa	20-25Mpa	25-30Mpa
AREAS USED	GARDENS FOOTPATHS	PATIOS/HOUSE SURROUNDS	LOW LOAD AREAS	DRIVEWAY & GARAGES
CEMENT 42,5N O.P.C.	8 LITRES	8,5 LITRES	8,5 LITRES	10 LITRES
RIVER SAND	24 LITRES	26 LITRES	17 LITRES	20 LITRES
STONE -4-6mm	24 LITRES	17 LITRES	26 LITRES	20 LITRES
OXIDE – IF 1% USED	80 ml	85 ml	85 ml	100 ml
OXIDE – IF 2% USED	160 ml	170 ml	170 ml	200 ml
OXIDE – IF 3% USED	240 ml	255 ml	255 ml	300 ml

Please note: The ratios printed on cement bags call for “barrows”. This can be confusing, as one pocket of cement (50kg) is equal to 33Lt by volume and one “barrow” is equal to 66Lt.

Note: For driveways foundation/substrate preparation is required.

