



APPLICATION & RECOMMENDED CONSUMPTION:

Mix Proportion	(1)	(2)	(2)	(2)	(3)
	Bonding/ slurry coat	plastering mortar	plastering mortar	plastering mortar	over lay
Cement	3 to 3.5	12 to 13	16	19 to 20	14.4
Sand (Z- II)	---	48 to 52	64	76 to 80	37.44
Coarse aggregate	---	---	---	---	48
Cement: sand: Coarse aggregate	---	1:4: --	1:4: --	1:4: --	1:2.6:3.33
Water	1	6	8	10	8
Setcrete SB	1	1	1	1	1
SB: Water	1:1	1:6	1:8	1:10	1:8
Water: Cement	1:3 to 3.5	1:2 to 2.16	1:2	1:1.9 to 2	1:1.8
Consumption	270 to 250 gm /Sq. m	320 to 360 gm /Sq. m/ 10 mm thickness.	260 to 290 gm /Sq. m/ 10 mm thickness.	230 to 250 gm /Sq. m/ 10 mm thickness.	

OTHER APPLICATIONS:

Mix proportion	(4) Putty for joints	(5) Sealant for tile joint
Setcrete SB	1	1
Water	1	2
Cement (Grey)	3.5 to 4	---
Sand	10.5 to 12	---
White cement	---	4 to 4.5
Line stone powder	---	4 to 4.5
Colour pigment	---	As required

- (6) Polymer modified concrete (PMC) for construction joint or any other PMC.

Mixed design specified as per site engineer.

Setcrete SB 2 to 10 % by weight of cement.

Plasticizer cum water reducer may be used.

- (7) Polymer modified cement grout:

Mix 4 to 8 % **Setcrete SB** by weight of cement along with or with out other grout admixture for base plate and pocket grouting and for injection grouting.

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