

RENDER

The following calculations are based on approximately 1.2m³ of damp sand for each m³ of render. All cement and lime bags are 20kg net weight.

PRODUCT / APPLICATION		Render Colour	Mix Design by Volume			Bags per 100m ² of Render	
			Cement	Hydrolime	Sand	Cement	Hydrolime
Internal Walls							
<i>Floating / Sand Finish</i>		Grey	1	1	6	12 x Grey Cement	4
			1		3	16 x Lime 'n' Grey	0
		Cream	1	1	6	12 x Ultra Creme Cement	4
			1		3	16 x Lime 'n' Lite	0
<i>Cement Dado</i>	- Base Coat	Grey	1	0	3	30 x Grey Cement	0
	- Finish Coat (with Lime Putty)		1	1 (Lime Putty)	1.5	8 x Grey Cement	8 x Lime Putty
External Walls							
<i>Sand Finish / Bag Wash</i>		Grey	1	0.5	5	14 x Grey Cement	4
		Cream	1	0.5	5	14 x Ultra Creme	4
<i>2 Coat Finish</i>	- Base Coat (10mm thick)	Grey	1	0.5	4	14 x Grey Cement	4
	- Top Coat (3mm thick)		1	1	6	4 x Grey Cement	1
	- Base Coat (10mm thick)	Cream	1	0.5	4	14 x Ultra Creme Cement	4
	- Top Coat (3mm thick)		1	1	6	4 x Ultra Creme Cement	1
Floor Tiling							
<i>Screeding (10mm thick)</i>		Grey	1	0	4	28 x Grey Cement	0

NOTE:

1. Clean, sharp, well-graded sand, free from loam, clay and impurities should be used. The presence of foreign matter will weaken mortar and affect its setting time.
2. Hydrolime contains an air-entraining agent for better workability. The use of additional additives is not required or recommended.
3. To reduce colour variations to sand-finished renders, avoid multiple sand deliveries.