
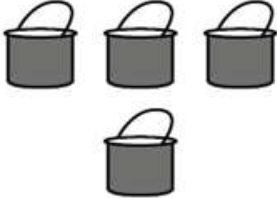



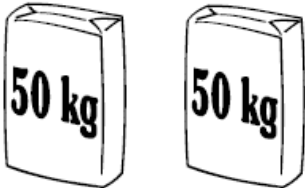
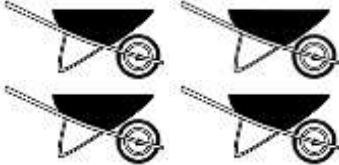
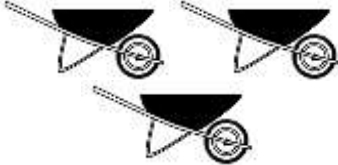
# Robust Wall Wet Mix Designs

## Robust Mortar Mix




### Batching by bucket

All Purpose Cement	River Sand	Plaster Sand
		
1 Bucket	4 Buckets	3 Buckets

### Batching by wheelbarrow

All Purpose Cement	River Sand	Plaster Sand
		
2 Bags (1=50kg)	4 Wheelbarrows	3 Wheelbarrows



### Quantities per m<sup>3</sup> Robust mortar

All Purpose Cement	Sand	Approximate Yield
		
4.75 Bags (1=50kg)	1,25m <sup>3</sup>	1m <sup>3</sup>

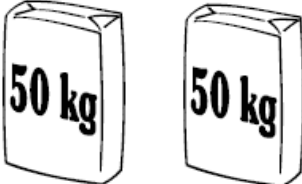
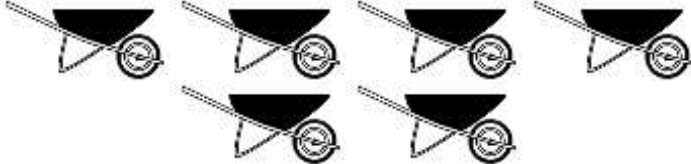
**Note:** 1lt of a mortar chemical flowability agent acting as a plasticiser and retardant must be added to every 100kg of cement.

## Robust External & Internal Plaster Mix




### Batching by bucket

All Purpose Cement	Plaster Sand
	
<b>1 Bucket</b>	<b>6 Buckets</b>

### Batching by wheelbarrow

All Purpose Cement	Plaster Sand
	
<b>2 Bags (1=50kg)</b>	<b>6 Wheelbarrows</b>

### Quantities per m<sup>3</sup> Robust Plaster

All Purpose Cement	Sand	Approximate Yield
		
<b>5.14 Bags (1=50kg)</b>	<b>1,2m<sup>3</sup></b>	<b>1m<sup>3</sup></b>