

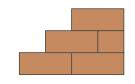
Quick & Easy Calculations

Concrete Mixes				
SAKRETE RAPID POST, 30 KG		Key Application: Standard Fence	Calculation: 2 Bags = 1 Post	
SAKRETE Fast Set, 30 KG	$4''$ (10 cm) $3' \rightarrow 2'$ (91 cm) (61 cm)	Key Application: Rapid-Setting Applications	Calculation: 4 Bags = 6 ft² (0.56 m²)	
SAKRETE PSI 6000, 30 KG	4" (10 cm) ← 1' → ← (91 cm) (30 cm)	Key Application: High Strength Applications	Calculation: 2 Bags = 3 ft² (0.28 m²)	
SAKRETE Concrete Mix, 30 KG	$ \begin{array}{c} 6^{\circ} \\ (15 \text{ cm}) \\ \leftarrow 1^{\circ} \\ (30 \text{ cm}) \\ \end{array} $	Key Application: Concrete Slab	Calculation: 1 Bag = ½ ft³ (0.014 m³)	
Concrete Slab Formula	Imperial:			
Length (ft) x Width (ft) x Depth (inches) = ÷ 12 = ft ³ x 2 = of 30 KG bags required				
Metric:				
Length (m) xWidth (m) xDepth (cm) = ÷ 12 =m³ x 2 =of 30 KG bags required				
Bags Required Per SAKRETE Builders' Tubes, 4 ft (122 cm) Lengths		Tube Dian	neter Bags Required of Concrete Mix, 30 KG	
	SAKRETE Builders	6" (15 c	cm) 1.5 Bags	
	Key Application:	8 (20 0		
	Deck Posts & Fend	10" (25 e Posts 12" (30		
			0.0 Dago	

Mortar, Parging & Sand Mixes



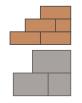
SAKRETE Mortar Mix, Type N, 30 KG



Key Application: Load-bearing walls requiring low strength or non-load-bearing walls Calculation: 1 Bag = 33 Bricks [with a ¾" (10 mm) joint]



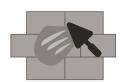
SAKRETE Mortar Mix, Type S, 30 KG



Key Application: Load-bearing walls requiring high compressive strength Calculation: 1 Bag = 12 Blocks or 33 Bricks [both with a ³/₈" (10 mm) joint]



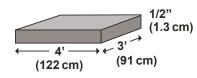
SAKRETE Parging Mix, 25 KG



Key Application: Parging concrete blocks or poured concrete **Calculation:** 1 Bag = 42 ft² (12.8 m²)



SAKRETE Sand Mix, 30 KG



Key Application: Smoothing or topping for jobs less than 2" (5 cm) thick **Calculation:** 1 Bag = 12 ft² (3.7 m²)

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