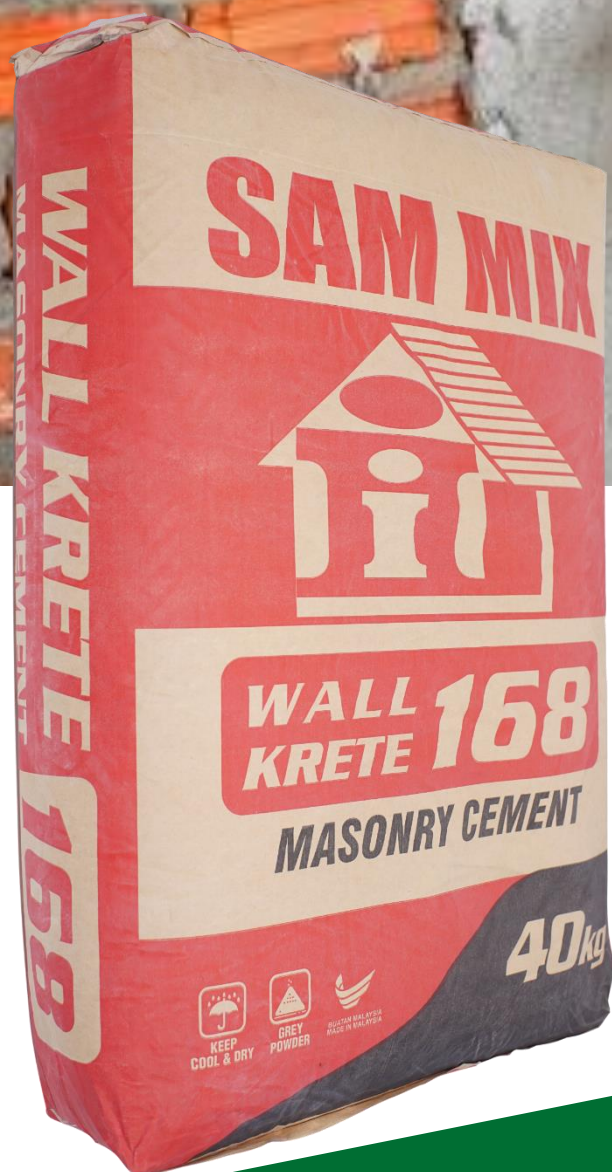


SAM MIX

MASONRY CEMENT

砂浆灰

SIMEN PENAMPAL



WALL KRETE 168

- ✓ *Excellent adhesion*
- ✓ *Excellent workability*
- ✓ *Good water resistant*
- ✓ *Consistency of mix*
- ✓ *Non-toxic & non-corrosive*
- ✓ *Easy to mix and apply*

Packaging Size:
40KG

WALL KRETE 168

(MASONRY CEMENT)

WALL KRETE 168 is a homogeneous blend of controlled amounts of ordinary portland cement, plasticizing material and air entraining agent, interground to a high fineness to give consistent quality. **WALL KRETE 168** is specially designed for interior and exterior plastering, including pebble-dash and rough cast.

WALL KRETE 168 是受控数量的水泥、增塑材料和加气剂的均匀混合物，以提供一致的质量。**WALL KRETE 168** 专为内部和外部烫灰而设计。

WALL KRETE 168 adalah campuran homogen dari jumlah terkawal dari simen portland biasa, bahan plasticizer dan ejen memikat udara, untuk memberikan kualiti yang konsisten. **WALL KRETE 168** direka khas untuk plaster dalaman dan luaran.

Properties

Appearance	Grey		
Binder	OPC Portland Cement		
Additives	Additives and polymer powder		
Filler Material	Calcium Carbonate Powder		
Additives	Additives to enhance workability, water retention and adhesion		
pH	12		
Aggregate Size	0.5 mm max		
Recommended Mixes	Parts of Wall Krete 168 (KG)	Parts of Sand by Volume	
		Min	Max
Proportion for Plastering	1	3	5
Setting Time (minutes)			
- Initial	140		
- Final	200		
Water Retentivity	90%		
Air Entrainment	14%		
Flow	96%		
Compressive Strength @ 28 Days			
- 7 Days	4.0 N/mm ²		
- 28 Days	6.0 N/mm ²		

Usage

1. Remove all traces of dirt, dust, grease and traces of loose foreign materials.
2. A Key bonding coat is recommended for soffit and sheer wall concrete surfaces for thick plastering.
3. Do not add cement or lime into mixture.
4. Concrete mixer is recommended.
5. Mix thoroughly for 3-5 minutes using concrete mixer until homogeneous paste is achieved.
6. Apply by using a steel trowel or spatula.