



Technical datasheet

FLY 107 spatter dash coat

Ready mixed rush coat for blocks and fair-faced concrete. Ready mixed spatter dash slurry coat

Product description

Fly 107 is a ready-mixed mortar based on a mineral bonding agent used for preparing surfaces before the rendering. It improves the adhesion of new plaster, cement & gypsum-based materials. It is specially designed to be applied to normal-strength fair-faced concrete and blocks

Standards

Taneem 107 applies to the following standards: BS 5262:1991, BS 5492:1990, BS 4551 Part 2: 1998, ASTM C 150, ASTM C 926, ASTM C 897

Product characteristics

- Exact mixing ratio and homogeneity of the mixture
- Excellent workability
- Excellent adhesion on a variety of substrates
- Breathable allows the substrate to breathe without delamination
- Excellent water and weather resistance

Application

- Just add powder to water gradually, then mix with a hand drill (recommended) till you reach a homogenous mixture.
- For normal application, add 5 – 6 liters of water per 25 Kg bag, depending on the desired consistency
- For the best result, use as little water as you can and keep mixing for 5 minutes to ensure proper mixing
- Applied manual or Spray machine application
- The applicator should use the mixture for around 120 minutes
- To enhance adhesion to the surface, just use SBR bond-based
- Use approved curing method



Construction Chemicals

Surface preparation

Surface must be cleaned, free of contamination, free from oil, grease, and loosely adhering particles. Saturate the surface with water before application, then allow the surface to dry.

Technical data

Base	Portland cement
Coverage	Approx. 1.5 KG/m ²
Mixing ratio	23% water to powder weight
Available color	Gray
Pot life	35 Mints
Bond strength	> 2.0 N/mm ² @ 28 days
Flexural strength	> 7.0 N/mm ² @ 28 days
Compressive strength	> 20 N/mm ² @ 28 days
Shrinkage (mm/m) @28 days standard conditions	1.93 mm/m
Recommended thickness	5 mm up to 15 mm

Packaging

Fly 107 is available in 25 Kg bags

Shelf life and storage

12 months from production date in original unopened packaging in place protected from moisture and water