



# Panda Seal-740

## TWO COMPONENT CEMENTITIOUS COATING

### Product Description

PANDA SEAL-740 Two component cementitious coating requires only on site mixing to form the ideal product to waterproof and resurface concrete, masonry, and most other construction materials. Simply applied by stiff brush, roller, or trowel, it forms a waterproof, flexible coating.

### Applications

Uses of PANDA SEAL-740 Two Component Cementitious Coating:

1. Waterproofing and resurfacing concrete, masonry, and other construction materials.
2. Protection against waterborne salts and atmospheric gases.
3. Roof and foundation waterproofing.
4. Flexible, hard-wearing coating suitable for various construction applications.

Overall, PANDA SEAL-740 Two Component Cementitious Coating is versatile and can be used in various construction applications to provide waterproofing, protection, and resurfacing benefits.

### Methodology

- Pour 2/3 of the gauging water in a clean mixing container, add PANDA SEAL-740 Two component cementitious coating and mix for at least 3 minutes to form a lump-free bonding slurry. Add the rest of gauging water and mix again. Quantities up to 25 kg can be mixed with a suitable paddle attached to a high-speed mixer. Larger quantities should be mixed in a blade-type concrete mixer.
- Apply the mixed PANDA SEAL-740 Two component cementitious coating immediately to the prepared surface and work in thoroughly using a hard broom for floors or a brush for walls. Fully cover the whole surface area with the bonding agent. Do not allow the bonding agent to dry.
- Immediately after applying PANDA SEAL-740 Two component cementitious coating, apply the screed mortar or cement mortar to be installed wet on wet.



A PRODUCT OF



HEAD OFFICE: C-1-C, 2nd Floor, Main Khayaban-e-Itehad, Near KFC, Opp. Dubai Islamic Bank, DHA Phase 7, Karachi-Pakistan.

PLANT: Plot B-653, Sector-3, Near Life Care Medical, Ahsanabad Industrial Area, Karachi-Pakistan.

☎ 021 35318800 ☎ +92 318 3880163 ✉ info@megagroup.com.pk 🌐 www.megagroup.com.pk