



FIXOBON PWP

PRODUCT CODE : 416

INTEGRAL WATER PROOFING ADMIXTURE FOR CONCRETE AND MORTAR IN POWDER FORM

SPECIFICATION

Confirms to **IS 2645 – 1975**

DESCRIPTION

FIXOBON PWP is a chloride free powder which seals the capillary pores of concrete and cement mortars thereby blocking water seepages. It is water insoluble, and therefore becomes a permanent constituent of hardened concrete. **FIXOBON PWP** also increases workability.

ADVANTAGES

- ❖ Can be used for concrete as well as mortars.
- ❖ Only **FIXOBON PWP** has an active chemical that waterproofs cement effectively.
- ❖ Does not contain lime stone like most other powders.
- ❖ Mixes uniformly and thoroughly with cement to make it cohesive and waterproof.
- ❖ Economical – A small quantity is enough to make concrete/mortar waterproof.
- ❖ Packed in durable pouches – No pilferage like other waterproofing powders.

DIRECTIONS TO USE

- ❖ Mix sand and cement as required (ratio 0.45 for best results).
- ❖ Add **FIXOBON PWP** and remix
- ❖ Add stone aggregates for concrete and remix.
- ❖ Add water and mix thoroughly to obtain cohesive mix of concrete.

DOSAGE

1 Packet of 500 GM per bag of cement.

PACKING

500 gms pouch & 50 kg bulk sack.

SHELF LIFE

12 months in unopened packages.

**Manufactured in INDIA by
ROKSO INDIA PRIVATE LIMITED**

AN ISO 9001 : 2008 CERTIFIED COMPANY

ADMN.OFFICE: 602,SAI JANAK CLASSIC,ABOVE MURLIDHAR SWEETS, NEAR FLYOVER BRIDGE, DEVIDAS LANE, BORIVALI (W) MUMBAI-92
REGD OFFICE : 202,MADHUVAN,SHRI KRISHNA COMPLEX,NR.SHRIRAM NAGAR,VIVA COLLEGE RD,VIRAR(WEST) DI :PALGHAR -401303 MS
E-MAIL : info@roksoindia.com / WEB SITE : www.roksoindia.com

The data & guidelines provided hereabove is based on compiled information which we believe reliable. Users are requested to test all the applications independently before commercial use. This data & informations are non binding & we donot assure any liability for failure of any guidelines or performance of the product as correct identification of the problem, quality of the other materials & on-site workmanship are factors beyond our control.