

Thixotropising agent for Purtop Easy





#### **TECHNICAL CHARACTERISTICS**

**Additix P** is a liquid thixotropising agent in solvent formulated in the Mapei R&D laboratories for **Purtop Easy** polyurethane membrane.

### **APPLICATION PROCEDURE**

Add **Additix P** to **Purtop Easy** at the recommended dosage (0.9 kg of **Additix P** for every 25 kg of **Purtop Easy**) and mix with a drill at medium-speed, taking care to prevent entraining air while mixing.

#### Cleaning tools

Tools used to mix and apply the product may be cleaned with polyurethane thinners before it hardens. Once hardened, it may only be removed mechanically from tools and mixers

# CONSUMPTION

0.9 kg of Additix P every 25 kg of Purtop Easy.

# **PACKAGING**

Additix P is supplied in 0.9 kg metal cans.

# **STORAGE**

Additix P may be stored for 12 months if kept in its original packaging in a dry area at a temperature of +5°C to +35°C.

## SAFETY INSTRUCTIONS FOR PREPARATION AND APPLICATION

**Additix P** is inflammable. It is recommended to store the product away from naked flames and sparks, to avoid smoking, to prevent the build-up of electrostatic energy and to work in well ventilated areas. It may also irritate the eyes and respiratory system.

During use, wear protective gloves and goggles and take the usual precautions for handling chemicals. If the product comes in contact with the eyes or skin wash immediately with plenty of water and seek medical advice. It is recommended to work in well ventilated areas. If there is insufficient ventilation, of if the user is exposed for too long to the product, wear suitable protection for the respiratory system.

For further and complete information about the safe use of our product please refer to the latest version of our Safety Data Sheet.

PRODUCT FOR PROFESSIONAL USE.



TECHNICAL DATA (typical values)	
PRODUCT IDENTITY	
Consistency:	liquid
Colour:	yellowish
Density (g/cm³):	1
Dry solids content (%):	25
Brookfield viscosity (mPa s):	30 (rotor 1, 50 RPM)

#### WARNING

Although the technical details and recommendations contained in this product data sheet correspond to the best of our knowledge and experience, all the above information must, in every case, be taken as merely indicative and subject to confirmation after long-term practical application; for this reason, anyone who intends to use the product must ensure beforehand that it is suitable for the envisaged application. In every case, the user alone is fully responsible for any consequences deriving from the use of the product.

Please refer to the current version of the Technical Data Sheet, available from our website www.mapei.com

#### **LEGAL NOTICE**

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