

Conplug ® (F)

VERY FAST SETTING WATER PLUG FOR RAPID WATER STOPPAGE

DESCRIPTION

Conplug (F) is an ultra fast setting permanent waterplug for rapid water stoppage. Ready to use mixed with water it becomes a powerful waterplug to stop pressure leaks.

USES & ADVANTAGES

Uses include to stop pressure and seepage leaks through concrete and rocks in: joints, culverts, basements, tunnels, dams, pools, subways etc.

Advantages include:-

- · Contains no chloride.
- · Easy to mix (add water).
- Permanent.
- Good adhesion.
- · Non cracking. Almost no shrinkage.
- Ultra fast setting.
- No corrosion.

PROPERTIES

Appearance: Grey powder
Bulk Density: 1.02-1.05
Fresh Wet Density: 1.99
pH Value of Paste: 9-11

Hardening Time: 20-25 seconds

Water Content: 26 % by weight of Conplug (F)

* Properties are typical under laboratory conditions and do not constitute a specification. Field trials are recommended.

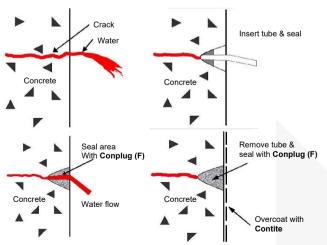
APPLICATION

For Light Water Leak Just Plug with Conplug (F)

Prepare concrete or rock in "V" shape around leak. Remove loose material, clean prior to application of Conplug (F).

Start filling from outside work toward centre of the leak. The material should be held in place & leveled off.

If excessive water pressure is apparent use a wooden plug hammered home to stop the flow of water then cover and secure in position with **Conplug (F)**.



Other admixtures, cements or sand should not be added to **Conplug (F)**. Keep container sealed.

PACKAGING

5 kg tin & 20 kg plastic pail.

STORAGE & SHELF LIFE

Store in dry shaded conditions. The shelf life is at least 12 months if kept dry in original packaging. High temperatures and humidity may reduce shelf life.

HEALTH & SAFETY

Conplug (F) is alkaline, use protective gloves. If gets into eyes clean out with water immediately. Mix in small quantities.

TECHNICAL SERVICE

The Cormix International Technical Service Department is available to assist you in the correct use of our products and its resources are at your disposal entirely without obligation.

QUALITY ASSURANCE

ISO 9001 : 2015 verified by TUV Nord.

ISO 14001: 2015 verified by Lloyd's Register

International.

CONTACT DETAILS

Cormix International Limited

89 Romklao Rd., Sansab, Minburi, Bangkok 10510

Tel. (66 2) 917 3955-8 http://www.cormix.com E-mail: info@cormix.com

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