



Eco-Lube

Bio-degradable lubricant.
Ecologically friendly and
derived from vegetable
based oils.

Uses

- To facilitate the the easy jointing of concrete and clay pipes.

Advantages

- Bio-degradable
- Provides robust lubrication of concrete pipes, plastic or other synthetic sealing rings.
- Immiscible in water. Allows wet weather working on site
- Can be used both 'wet' and 'dry' pipe jointing processes
- Consistently mobile at low temperatures

Description

Eco-Lube is supplied as a soft gel that is ready for direct application to the concrete surface, whether wet or dry. It is a specially formulated blend of vegetable oils which is bio-degradable and eco-friendly

Properties

| | |
|------------------|-------------|
| Nature | Fluid Gel |
| Colour | Light brown |
| Specific Gravity | ca. 0.96 |

Instruction for use

Ensure that the concrete and surrounding areas are clean and free of contamination before the application of ECO-LUBE

Apply ECO-LUBE around the entire circumference of the spigot and to the seal. Apply by brush, trowel, sponge or gloved hand, to the desired area.

Re-apply to the spigot if the ECO-LUBE becomes contaminated.

Precautions

Refer to the Material Safety Data Sheet for the product.

ECO-LUBE is compatible with most "O" ring gasket materials such as EPDM and neoprene. However in case of any doubt please verify with Redrock technical personnel.

Packaging

3kg, 5kg and 25 kg units.

Storage

ECO-LUBE should be stored at a temperature of 5-40°C.

ECO-LUBE has a shelf life of at least 6 months when stored in its original unopened containers. Always re-seal container after use.



Cleaning & Disposal

Equipment can be cleaned with detergent and warm, soapy water.

Spillages can be a slip hazard and should be absorbed onto an absorbent material e.g. vermiculite and then transferred to suitable containers for disposal. Remnants should then be hosed down with water.

The above details have been compiled to the best of our knowledge on the basis of thorough tests and our practical experience of the product performance. However, due to the fact that Redrock has no direct control over where or how its products are used, Redrock offers no guarantees nor accepts any liabilities deriving from or in connection its products nor with information given in this leaflet. Redrock products are sold subject to its standard terms and conditions, copies of which may be obtained on request or viewed on the website

ECO-LUBE; Rev 1 ; Noveember 2006