

# O-RING LUBRICANT

## DESCRIPTION

Lubricant to facilitate the positioning of flexible joints in fibre-concrete, PVC, concrete and steel pipes. Approved for potable water applications.

## PROPERTIES

Due to its pasty consistency it can be easily applied in dry and wet pipes, allowing the flexible joint to be slipped into the pipe with great ease, and obtaining a perfect placement of the gasket.

Officially approved use in drinking water piping systems; applicable in wet pipes.

Neutral pH; it does not attack the flexible joint

In order to facilitate application, it can be diluted in water (2:1).

## APPLICATIONS

Lubricant to facilitate the positioning of flexible joints in:

- Fibre-concrete, PVC, metallic and steel pipes with flexible joint
- Pipes and piping systems of drinking water and evacuation systems

## TECHNICAL CHARACTERISTICS

– Properties of packaged material:

Appearance	Brown grease
Free oil acids	8.5 %
PH (at 10% in water)	9

## INSTRUCTIONS FOR USE

Clean thoroughly the male part of the pipe to be assembled, removing all dirt. Then apply O- RING LUBRICANT with a flat brush, lubricating the whole elastic gasket of the female part and the rubber ring of the male part, in this order.

In PVC pipes, the male part has to bevelled and fixed, lubricating the elastic gasket of the female part.

Assemble the pieces after applying O- RING LUBRICANT.

– PERFORMANCE

Pipe diameter in mm:	Number of gaskets per kilo	Pipe diameter in mm:	Number of gaskets per kilo
63 mm	100	225mm	9
75 mm	65	250mm	8
90 mm	50	315mm	6
110 mm	30	400mm	5
125mm	25	500mm	4
140mm	20	630mm	3
160mm	15	710mm	2

200mm	10		
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### **STORAGE**

Stored in its original container and in a cool, dry place, this product maintains its properties according to the following chart.

Container	PREFERENTIAL PERIOD USE
Plastic bottle	2 years

### **PRESENTATION**

Visit [www.unecol.com](http://www.unecol.com)

### **CLEANING**

Product leftovers can be easily removed with a damp cloth

### **SAFETY**

For further information, see safety data sheets

The above mentioned data are based on our better experience and knowledge, but should be understood as specifications. The end user is responsible for verifying the suitability of the information provided, according to the specific use of the product