

# RITE PUTZ LUBE

## LUBRICATOR FOR CONCRETE PUMPS, HOSES AND PIPE LINES

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### Product Description

RITE PUTZ LUBE is specially formulated product for lubrication of Concrete Pumps, Hoses and Pipe Lines prior to concreting work.

It is a cost effective replacement for Slurries made from Cement .

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### Characteristics / Advantages

RITE PUTZ LUBE creates a thin lubricating film inside Concrete Pumps , Hoses and Pipe Lines to reduce friction and prevent blockages.

#### Key benefits for the product are:

Reduce risk of blockages

Reduces friction and line pressure thereby increasing ease of pumping

Decreases wear of expensive capital heavy equipment and related parts

Easily introduced into pumping equipment

Environment friendly product

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### Application

RITE PUTZ LUBE is mixed with 40 Liters of water either in the drum or in the hopper of a concrete pump by reverse pumping two strokes. Mix PUTZ LUBE and water for approximately two minutes or until the mixture assumes a greasy condition. Add this mixture into the pump ahead of concrete.

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### **Product Data**

Appearance / Colour	: Powder /White
Chemical Base	: Modified Carbohydrate
Relative Density	: 700-800 g/l
Packing	: 20 x 200 gram per box
Shelf Life	: 18 months from the date of production
Storage	: In original unopened container protected from moisture

### **Application Details**

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### **Consumption / Dosage**

One Unit of PUTZ LUBE replaces cement slurry from two bags of cement usually prepared at site

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### **Value Base**

All technical data stated in product data sheet are based on laboratory test. Actual measured data may vary due to circumstances beyond our control.

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### **Health and safety information**

For information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Material Safety Data Sheet containing physical, ecological, toxicological and other safety –related data.

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## COMPARATIVE STUDY

### Why to Use RITE PUTZ LUBE ?

COST HEAD	TRADITIONAL PRIMING	PRIMING WITH PUTZ LUBE
Cement , flyash, sand cost 100 Kg OPC 43, 50 kg Flyash, sand 300 kg	Rs.850/-	Nil
One Pouch of primer cast	Nil	Rs.180/-+Taxes
Mixing Process cost	Rs.100/-	Nil
Cost of Transportation including Diesel	Rs.1000/-	Nil
Total Cost	Rs.1950/-	Rs.180/-+ Taxes

**\* Hence one can easily save at least INR 1000-1500 with hassle-free mixing, easy transportation and application process.**