



# **GRAPHACE SPA-630<sup>®</sup>**

## **WATER SOLUBLE PLUNGER LUBRICANT**

**Graphace SPA - 630** uses special effective element. (None graphite or organic substances). Compare with other lubricants, you can reduce the spray amount.

### **TYPICAL PHYSICAL DATA**

Appearance : White fluid  
Density : 0,99 g/cm<sup>3</sup>  
PH (x10) : 8.0 ~ 11.0  
Flash point (C.O.C.): None

### **GENERIC COMPOSITIONS**

1. Fatty Oil	2 ~ 4 %
2. Oiliness Agent	1 ~ 2 %
3. Petroleum Oil	27 ~ 31 %
4. Synthetic Polymer Compound	5 ~ 7 %
5. Emulsifier	7 ~ 9 %
6. Biocide	< 1 %
7. Water	Balance

### **CHARACTERISTICS**

1. Excellent spreading ability in the sleeves
2. Evaporation of moisture of the lubricant ingredient is very quick and with very little involvement of steam gas
3. Leaves only small amount of dirt on the sleeve area

### **APPLICATION**

Drop undiluted plunger lubricant into plunger sleeve, then air blow for spreading.

### **STORAGE**

Keep in a cool place and avoid direct sunlight during summer months and keep from freezing in the winter.

Once opened replace lid and seal tightly.

### **PACKAGING**

20 L pail / can and 200L drum