



LUBSEC

HIGH-TEMPERATURE DRY LUBRICANT



7 good reasons for using LUBSEC

1. Very good **lubricating** power.
2. Very high power **anti-rubbing, anti-seizing**.
3. Resists **extreme pressure**.
4. Resists temperatures of **400 °C**.
5. **Sticks** very well.
6. No adhesion of **dust**.
7. **Insoluble** in water, oil and diluted acid.

Particularly suitable for use in



Industry

LUBRICANT for exposed gearings which are high pressures and running in wet and dusty conditions. Can be applied to equipment such as conveyors, crowns, sprocket jib cranes, power shovels, cement mixers, building work machines, crusher chains, farm materials.

ANTI-SEIZING of nuts, boiler gates, clips, clamps, foundry equipment, building work and boiler joints.

Protects machined parts against corrosion.

Characteristics		Instructions for use
Composition	molybdenum disulphide powder	Shake the spray before use. Apply to dry and clean surfaces. If necessary, Degrease with a solvent such as HYDROSINE 43. Spray from a distance of about 25 cm evenly on the surface to treat. After use, turn the spray in order to clear it.
Appearance	black liquid.	
Net volume	500 ml	
For more information, see MSDS.		

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HYDROSINE 43 : Universal degreaser in fountain

This datasheet supersedes previous documents. The information contained in these data sheets is based on our present knowledge and experience and is given as indication only. Under no circumstances does it engage our responsibility in the event of misuse of our products. Non-contractual photos and images.



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