



Product Specification Report

Rev. May 14

Dry lubricant with colloidal graphite dispersed in a thermoplastic resin. Effectively lubricates various mechanisms even in humid or dusty environments.

ZEP DRY GRAPHITE II

Dry lubricant for high temperatures

FEATURES:

Multi-function	It has a high anti-friction and anti-grip power.
Quick	It dries quickly.
Resistant	The dry graphite film resists peaks of 535°C and 204°C consistently.
Unassailable	It is inert if in contact with water, oil and alkalis.
Protective	The lubricating film does not adhere to dust and abrasive particles.
Adherent	It adheres perfectly well to metal surfaces and most plastics.

ACTIVE INGREDIENTS:

- ✓ Rapid evaporation solvents
- ✓ Colloidal graphite
- ✓ Thermoplastic resin
- ✓ Propellant (butane)

SAFETY PRECAUTIONS:

(see safety sheet)

Do a compatibility test if you need to apply the product on plastic in order to test the sealing action of the solvent.

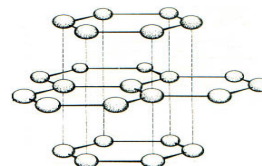
INSTRUCTIONS FOR USE

Shake the cans before use. Apply evenly over the part to be lubricated that should be perfectly clean and dry, keeping the nozzle at a distance of about 20 cm. Do not over apply so as not to decrease the efficiency of the lubricity of the product.

**DRY
GRAPHITE II**

Chemical and physical properties	Values
Appearance	Aerosol can
Colour	Black
Odour	Characteristic
Flammable point	<0 ° c
Density at 20°C	0.671 kg / dm ³
Water solubility;	None
COV (%)	90

Lamellar structure of graphite



All information in this document is based on our practical experience and/or laboratory tests. Due to the multiplicity of conditions for usage and variable human factors, we recommend that you always test our products for suitability prior to use. At any time, this version of the product specification report may have been revised based on legislation, availability of the individual ingredients or newly acquired information. The current approved version is available upon request.