Product Specification Report

5-5029-Rev.01/04-13





ZEP 45 AERO NEW is an excellent pentrating lubricant in a convenient aerosol can. Contains PTFE as an added lubricant. Used for the lubrication of all surfaces that slide, rotate, or move in any way.

ZEP 45 AERO NEW

Superior quality, lubricating aerosol

FEATURES/BENEFITS:

Excellent lubrication	An advanced formulation of special oils mixed with micronized PTFE that provides better lubrication.		
Long-term	ZEP 45 AERO NEW dramatically reduces friction and provides a wear-resisting and lubricating layer which protects all moving parts.		
Rapid penetration	Unlocks parts that have seized due to wear, corrosion or accumulation of grease and dirt.		
Corrosion resistance	Extends the life of machinery and reduces the time and cost of maintenance.		
Silicone free	ZEP 45 AERO NEW does not contain silicone.		
No chlorinated solvents	Does not contain any chlorinated solvents which are potentially hazardous to health.		

APPLICATIONS:

Gives excellent lubrication and protection to all equipment. Use ZEP 45 AERO NEW before installing the equipment, to speed up the assembly and prevent future corrosion.

USE:

Shake the aerosol can before use. Spray liberally on frozen or corroded parts from a distance of approximately 20cm. On heavy corrosion, first scrape away dirt and rust. Reapply for long lasting protection.

PRECAUTIONS:

Flammable spray. Do not apply in the presence of possible sources of ignition (eg electric circuites, switches, motors or welding operations) or in the presence of flammable liquids or vapors. For further information see MSDS and labelling.

Agracal

SPECIFICATIONS:

Form

1 01111	
Liquid colour	Amber
Odour	Characteristic
Specific gravity (liquid)	0.86gm/cm³
Solubility in water	Insoluble
Auto ignition temperature	Greater than 240°C
Flash point	Greater than 13°C
VOC	52.4%
Operating temperature	From -45°C to +245°C
Nett volume	600ml

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.