



Product Specification Report

V. 1.0

PAR AERO NEW is a silicone oil conveyed by volatile solvents. It allows you to speed up production by reducing friction and eliminating the scratching due to the lack of lubrication.

PAR AERO NEW

Silicone Lubricant

FEATURES:

Safe	Treated surfaces can be painted, metalized or coated.
Dries quickly	Contains highly volatile solvents, leaving the treated surfaces shiny and bright.
Does not stain	The film that PAR NEW AERO leaves on treated surfaces will not stain.
Reduces friction	Excellent lubricant, works by reducing friction between the components in contact.
Free of chlorinated solvents	It is a viable alternative for all applications in which the use of chlorinated solvents is prohibited.
Paintable	After applying PAR NEW AERO, the surface can be painted.

APPLICATIONS:

Usable as release agent during material moulding phases. Use as a lubricant for cutting tables, for sewing machines, in zippers, etc. Renews rubber and vinyl. It can also be used in all those applications that require lubrication and polish.

INSTRUCTIONS:

Shake well before use. Clean the surface to be treated with a cloth. Dispense evenly over the surface while keeping the spray can vertical and at a distance of about 20-25 cm.

COMPATIBILITY:

Plastics and metals in general. The product might not be compatible with certain types of paint, a preliminary test is recommended.

SAFETY PRECAUTIONS:

Protect from sunlight and do not expose to temperatures above 50°C. Store in a cool and ventilated place. Some solvents contained in the product may spoil plastic surfaces. A preliminary test is recommended. For more information, see the safety documentation.

SPECIFICATIONS:

Chemical and physical properties	Value
Form	Spray can
Colour	Colourless
Odour	Characteristic
Specific weight (20 ° C)	0.71 g/cm ³
Water solubility	Insoluble
VOC	89%
Gross volume	800 ml
Net volume	600 ml

All the information in this document is based on our practical experience and/or laboratory tests. Because of the wide spectrum of conditions for the use and unpredictable human factors, you should always test our products before final use. This technical data sheet may already have been revised pursuant to current legislation, the availability of individual ingredients or newly acquired information. We are able to send, upon request, the latest applicable version, which is at the same time the most up-to-date version.