





**AEROCHEM**

# TECHNICAL DATA SHEET

**LOK 2640™**

## Anaerobic Adhesive: High Strength Retaining, Medium Viscosity

### DESCRIPTION

**LOK 2640** is single component liquid, which polymerizes on contact with steel in absence of air. **LOK 2640** penetrates assembled parts then polymerizes without shrinking, maintaining their original position. These resins are designed to prevent parts from coming apart due to vibrations or shocks. Leaves a rust protection on metals. For maximum efficiency clean or degrease surfaces with our safety solvent X.D.I..

### APPLICATIONS

- Retaining compound for high dynamic force, fills gaps up to 0,017".
- Used on bolts, screws, pulleys, pins and all other screwed parts to prevent loosening.
- Also used for gaskets on flanges, cylinders to prevent leakage.
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- Joints on all piping or tank containing: air, gas, stream, water, oil, grease and fuel.
- Hydraulic canalization.

### FEATURES

- Easy to use.
- Seals to prevent leaking.
- Reduces assembly costs.
- Protects against severe shocks and vibrations.
- May be taken apart.
- Can be used on all diameters.
- High dynamic force resistance.
- Medium viscosity.
- Chemical resistant.
- Retaining bearings, pulleys, close fitting on cylindrical parts.
- Large gap filling up to 0.007" / 0.18mm.
- EVALUATED AND REGISTERED PRODUCT FOR FOOD INDUSTRY.

### INFORMATION

In its original intact packaging, the product can be kept for 1 year. For storage and handling refer to the Safety Data Sheet SDS.

FORMAT		PART #	CHARACTERISTICS	
Aerosol		N/D - N/A	Max. Service Temperature	150°C
50 mL		RALOK264050ML	Flammability	Nonflammable
250 mL		RALOK2640250ML	Viscosity	500 / 700 cps
4 L		RALOK26404LT	Water solubility	Slightly soluble
20 L		N/D - N/A	Percent Volatile	N/A
205 L		N/D - N/A	Appearance & odour	Green liquid / Characteristic odour

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