



## GECKO® 768 SOLVENT-BASED PARTS CLEANER

### Solvent-Based Parts Cleaner for Manual Parts Washers

#### FEATURES

- · Powerful Degreasing Performance
- Optimized for Washer Systems
- Controlled Evaporation Rate
- Reducing solvent loss during operation
- Low Residue Cleaning
- Extended Service Life
- Metal-Safe Formula

**Gecko® 768 is a** high-performance solvent-based parts cleaning fluid formulated for use in manual parts washing machines and maintenance cleaning stations. The product is designed to effectively remove oils, greases, machining fluids, carbon deposits, and other common shop contaminants from metal components and mechanical assemblies.

Its controlled evaporation rate allows sufficient working time for manual cleaning operations while helping maintain efficient cleaning performance in recirculating parts washer systems. The formulation penetrates and dissolves stubborn deposits quickly, allowing contaminants to be removed easily with the aid of flow-through brushes or immersion cleaning.

Gecko® 768 leaves no residue on cleaned surfaces and supports efficient maintenance operations by helping restore components to a clean, service-ready condition. The product is suitable for use in industrial workshops, machine shops, fleet maintenance facilities, manufacturing plants, and other maintenance, repair, and operations (MRO) environments.

The formulation is compatible with most ferrous and non-ferrous metals commonly used in industrial machinery and equipment.

#### APPLICATIONS & USES

Gecko® 768 is used for manual cleaning of:

- Engine components
- Bearings and housings
- Gearboxes and transmission parts
- Hydraulic components
- Pumps and valves
- Fabricated metal parts
- Fasteners and fittings
- Machine shop components
- 

Typical industries include:

- Industrial maintenance (MRO)
- Automotive and fleet maintenance
- Manufacturing facilities
- Mining and heavy equipment service
- Marine maintenance workshops
- Equipment repair facilities

#### DIRECTIONS FOR USE

1. Fill the manual parts washer reservoir with Gecko® 768 according to equipment manufacturer recommendations.
2. Activate the recirculating pump system.
3. Place parts inside the cleaning basin.
4. Use the flow-through cleaning brush to remove grease, oil, and contaminants.
5. Allow excess cleaning fluid to drain back into the reservoir.
6. Replace or filter the solvent when cleaning efficiency decreases due to accumulated contaminants.



## GECKO® 768 SOLVENT-BASED PARTS CLEANER

### PROPERTIES

Appearance / Physical State	Smooth gel
Color	Amber to light brown
Dielectric Strength	N/A
Odor	Mild hydrocarbon
Consistency	Gel / thixotropic
Density	0.86 – 0.90 g/cm <sup>3</sup>
Flash Point	> 60°C
Solubility	Insoluble in water
Coverage	15 – 25 m <sup>2</sup> / liter (depending on surface condition)

### STORAGE & SHELF LIFE

Store in a cool, dry, well-ventilated area away from ignition sources.

Recommended storage temperature: 5°C – 35°C (41°F – 95°F).

Shelf life: 24 months when stored in sealed original containers.

### SAFETY INFORMATION

This product is a solvent-based cleaner and should be handled using standard industrial safety practices.

- Avoid:
  - Contact with eyes
  - Prolonged skin exposure
  - Inhalation of concentrated vapors
- Refer to the Safety Data Sheet (SDS) for complete safety and handling information.

### EQUIPMENT COMPATIBILITY

Suitable for use in:

- Manual recirculating parts washers
- Brush-type cleaning stations
- Dip tanks
- Immersion cleaning systems

Not recommended for heated aqueous parts washing equipment.

### MATERIAL COMPATIBILITY

Compatible with most metals including:

- Steel
- Stainless steel
- Cast iron
- Aluminum
- Copper alloys
- Brass

Test before use on plastics, rubber, and painted surfaces.

### PACKAGING

Available in:

- 5 gallon pails
- 55 gallon drums

### TERMS AND CONDITIONS OF SALE

While statements, technical information and recommendations contained herein are based on information our company believes to be reliable, nothing contained herein shall constitute any warranty, express or implied, with respect to the products and/or services described herein and any such warranties are expressly disclaimed. We recommend that the prospective purchaser or user independently determine the suitability of our product(s) for their intended use. No statement, information or recommendation with respect to our products, whether contained herein or otherwise communicated, shall be legally binding upon us unless expressly set forth in a written agreement between us and the purchaser/user. For all Terms and Conditions of Sale see [gecko2pro.com](http://gecko2pro.com)