

### PRODUCT DESCRIPTION

IMG<sup>®</sup> Diesel Fuel De-Gel is specially formulated to quickly re-liquefy gelled diesel fuel and de-ice frozen fuel filters in below freezing temperatures, in an emergency.

#### Application:

- Thaws diesel fuel in less than 30 minutes.
- Neutralizes and dissolves wax crystals within the fuel filter and fuel lines.
- Significantly lowers the pour point and filterability of diesel fuel.
- Removes water from diesel fuel and prevents icing over of fuel filters.
- Highly effective when added to diesel fuel before the onset of freezing temperatures.
- Recommended for use, in emergency situations, to restore functionality of diesel engines and fuel systems in passenger vehicles, trucks, heavy machinery, and specialized equipment.
- Absolutely safe for all components of diesel fuel systems; contains NO alcohol or chlorine.

# DIRECTIONS FOR USE

- 1. Turn off the engine.
- 2. Disconnect the frozen fuel filter and remove from it any gelled fuel.
- 3. Open the IMG<sup>®</sup> Diesel Fuel De-Gel by removing the cap.
- 4. Carefully puncture or remove the seal underneath the cap.
- 5. Pour IMG<sup>®</sup> Diesel Fuel De-Gel directly into the fuel filter, filling it about half way.
- 6. Fill the remaining space in the fuel filter with diesel fuel and reconnect it to the fuel system.
- 7. Remove the vehicle's fuel filler cap.
- 8. Pour IMG<sup>®</sup> Diesel Fuel De-Gel directly into the fuel tank at a proportion of 1 part De-Gel to 200 parts diesel fuel.
- 9. Replace the fuel filler cap and close it properly.
- 10. Wait about 10 minutes.
- 11. Start the engine.

COLOR Clear pinkish liquid

### SHIPPING INFORMATION

Barcode	Packaging	Net Volume
817830012024	Plastic Bottle	1L
Net Weight	Per Case	Case Weight
1.7 lbs	12	23.8 lbs
Case Length	Case Width	Case Height
13"	13"	9.5"
Cases/Pallet*	Pallet Height*	Pallet Weight*
36	48"	857 lbs

### STORAGE AND SHELF LIFE

Store in a cool, dry, and well-ventilated area, away from sparks and flames. Empty containers may retain product residue (liquid and/or vapor) and can be dangerous. Do not pressurize, cut, weld, braze, solder, drill, grind, or expose such containers to heat, flame, sparks, static electricity, or other sources of ignition. IMG<sup>®</sup> Diesel Fuel De-Gel has a general shelf life of 5 years from the date of manufacture.

# NOTE

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