

P. O. G.**PAINT, OIL AND GREASE REMOVER FOR FABRICS****PRODUCT USE:**

P.O.G. is powerful blend of chemicals used for removing the following stains from fabrics:

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|------------------|-----------------|---------------|---------------|
| • Paint | • Varnish | • Lipstick | • Nail Polish |
| • Ointments | • Ballpoint Ink | • Grease | • Grass |
| • Plastic Cement | • Oil | • Shoe Polish | • Glue |
| • Lacquers | | | |

PRODUCT DESCRIPTION:

Appearance: Light yellow liquid

S.G.: 0.86 - 0.89

DIRECTIONS FOR USE:**General:**

Apply **P.O.G.** to stain.

Allow sufficient time for stain to soften. Manipulate stained area with scraper or brush until stain is released from fabric. Flush clear with solvent or water. Dry clean or wash the garments.

Pre-spotting:

Dry- side: Mix 1 part **P.O.G.** with 1 part of solvent. Brush onto stain. Remove spotter by flushing with steam, water or solvent.

Wet-side: Mix 1 part of **P.O.G.** with 1 part of water. Excellent for brush-on use or out of spray bottle directly. Remove spotter by washing garment with water.

Important: Use spotters with caution. They are powerful blends of chemicals. When in doubt always test the spotter on the hem of the garment being processed first. Use in well ventilated areas.

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PRECAUTIONS:

- Keep out of reach of children.
- Hazardous in case of eye contact.
- Provide adequate ventilation.

FIRST AID:

Eyes: Immediately flush eyes with plenty of cool running water for at least 15 minutes. Get medical attention.

Internal: If swallowed, immediately drink a large quantity of water. Do not induce vomiting. Get medical attention.

Every endeavour has been made to ensure that the information in this Data Sheet is reliable, but we do not accept any liability for any loss, injury or damage which may result from its use.