

# LIQUID POLISH



## TECHNICAL SHEET

### Metal polisher for damaged surfaces

Solvent-based polisher. Use to polish badly worn stainless steel, aluminum and copper. The Liquid Polish has a particular power to stop deep scratches in aluminum and other metals. The result remains exceptional on all metals.

### Manual

- 1- Apply Liquid Poli with a foam pad applicator
- 2- Use a suitable polishing disc depending on the surface to be polished
- 3- Polish the surface
- 4- Remove liquid residue with the help of a cloth

Note: Repeat the operation if the scratches are too severe.

### Conditioning

Packaging:	500ml bottle	(MPO1)
	1 liter bottle	(MPO2)
	4 liter container	(MAL3)

### Technical data

Physical state	Green liquid
Odor	Mild
Flammable	Yes
Density	0.88
Solubility in water 20c	Not soluble
Flash point	56-64 C



### Precautions

Do not mix with strong oxidizing agents, strong acids, strong bases, very basic amines. Wear rubber gloves and safety glasses or visors when handling the product. Obtain instructions before use. Do not handle until all safety precautions have been read and understood. NO SMOKING. Do not breathe vapors and mists. Use only in a well-ventilated area or with a mask. Wash thoroughly after handling. Contaminated clothing should not be permitted outside Poli Liquide premises. Dispose of contents and container in accordance with local regulations.

### Storage

Poli Liquide must be stored according to the provisions of the CNPI and the ROHS. Store in a tightly closed container, clearly marked with its contents, in a cool, dry, well-ventilated area, away from bases, combustible materials and other incompatible products. Store in an area with a corrosion-resistant cement floor. Reservoirs and vats of corrosive liquids must be fitted with an overflow prevention device. Attacks certain metals and certain types of plastic or rubber and glass. Polytetrafluoroethylene (Teflon®) resists.