MARINE PRO METAL RESTORER

REFERENCE: 174-0001

MARINE PRO

Sizes:

Gallons	Quarts	Pints	8 oz
3.784 ml.	948 ml.	473 ml.	236 ml.

DESCRIPTION

Symplex® Metal Restorer, Professional grade polish. Removes oxidation and restores a bright, lustrous finish to bare aluminum, copper, chrome, stainless steel, brass, silver and all types of metals. Hand or machine use. Can be use on oxidized Gel-Coat. Rejuvenate the effects of weathering on metals. Easily removes tarnish, rust, water stains, chalking, lime deposits.

OXIDIZED SURFACE POLISH
STAINLESS STEEL - ALUMINUN
METAL & GEL-COAT

Metal Polish for a quick and easy way to make high polished metals shine with a high luster. Use on aluminum, copper, chrome, stainless steel, brass, silver and gold.

PHYSICAL PROPERTIES

- Light green color
- Liquid (viscous)
- Odor Characteristic
- VOC compliant formula
- Containers with metered plastic lids.
- Product life: 1 year.

APLICATION TECHNIQUES

Please shake well before using the Symplex® Metal Restorer separate naturally.

To use by hand:

- apply to surface with a soft cloth using a circular motion. Turn cloth over and buff to a shine.

For machine use:

- use high speed polisher with a wool buffing pad. Use medium to high pressure to remove oxidation, then reduce pressure to create maximum gloss.

CONTAINERS

8 oz containers. 16 oz. 32 oz. They are made of high strength PET . 128 oz container. (MPG) is produced in high density polyethylene (HDPE)
It also provides a metering plastic cap in order to facilitate the closure of the container, preventing contamination, drying of the product, permit reopening, accuracte and simple dosing.

HANDLING AND STORAGE

See the Safety Data Sheet (MSDS)

PREVENTIVE INFORMATION

See product label and Material Safety Data Sheet for health and safety information before using this product.

WARRANTY AND LIMITATION OF RESOURCES

Technical Information: The technical information, recommendations, and other statements contained inthis document are based upon tests or experience that Symplex® considered reliable, but the accuracy of such information or exhaustive is not guaranteed
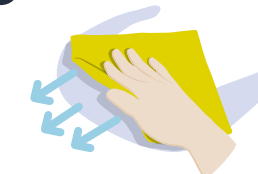
HOW TO USE / MODO DE EMPLEO

1
Shake well to activate
Agítese bien para activar

2
Apply using a Microfiber or Machine. Use lightly pressure.
Utilice un aplicador o paño limpio y aplique cierta presión

3
Use Wool or Foam Pad at low RPM
Boina de Lana o Goma Espuma a bajos RPM

4
Remove using a microfiber cloth
Retire con un paño de Microfibra

Symplex®