





Professional range

# **Eco-Liquid**

Wynn's Eco-Liquid is a water based cleaning and degreasing liquid with excellent anti-corrosion properties for parts, to be used with the Eco Parts Cleaner equipment.

### **Properties**

- ✓ High performance degreasing agent.
- ✓ Removes motor oil, greases, combustion residues (carbon), hydraulic fluid, crude oil, solder, resins and animal fat.
- ✓ Efficient cleaning of ferrous and nonferrous parts.
- ✓ Non-corrosive to ferrous metals and alloys.
- ✓ Improves the biodegradation of hydrocarbon residues and other organic dirt.
- ✓ The Wynn's Eco-Liquid is a water based solution with a neutral pH (pH 7), which does not irritate the skin or respiratory ways.
- ✓ The cleaning liquid is non-flammable, therefore user and environmentally friendly.
- ✓ Minimal evaporation loss.
- ✓ The surface active components comply with the biodegradability requirements of detergent regulation (648/2004/EC).

## Applications

- ✓ Cleaning of nonferrous parts and ferrous parts.
- ✓ Most rubbers and plastics.

### Technical data

Appearance : light yellow liquid Density at 15°C : ca. 1,0202 kg/dm³

Flash Point : none pH value : ca. 7,4

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The data concerning properties and applications of the indicated products are offered in good faith and are based on our research and practical experiences. Due to the versatility of the application possibilities, it is impossible to mention all details and we do not assume any obligations or responsibilities resulting from this. When a new edition appears due to the technical development, the preceding data are no longer valid.

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#### **Directions**

- ✓ When using for the first time or after annual maintenance : carefully pour 4x20 litres Wynn's Eco-Liquid through the grill at the top of the Wynn's Eco Parts Cleaner machine.
- ✓ Average frequency for topping-up: 1x20 litres every 4 to 6 weeks.

# Packaging

PN 24297 - 20 litres - EN/FR/DE/NL/ES/IT

#### Note

Wynn's Eco-Liquid can also be used as cleaning liquid in ultrasonic machines, particularly when these are heated on 37°C.

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