TECHNICAL DATASHEET

Issue date: 25-11-2019
Review: 03

WETOR 2310 - POLYMERIZATION LIQUID FOR HEADLIGHT

Ref: APKRO/1

DESCRIPTION

Restoration polymer for polycarbonate headlights. Provides UV protection to the plastic, provides a high shine, seals porosities on the surface and maintains a protective layer.

HOW TO USE

Wipe the headlight surface with a clean cloth. Isolate the boundary zones with isolation paper and paint tape to avoid damaging the edges or paint. Proceed with sanding. This process can be done manually or with machine. After the sanding process, pour 60ml to 80mL of Wetor 2310 into the cup. Turn on the equipment to heat the product and wait about three minutes. The product in gaseous state will start to come out of the cup pipe and finishing begins. Released vapor should come into contact with the entire headlight surface. Maintain uniform speed until all surface is transparent and smooth.

TECHNICAL SPECIFICATIONS

Appearance:	Liquid
Color:	Blue
Odor:	Strong and slightly irritating.
Solubility in Water:	Not Soluble
Density (20° C):	1192 kg/m³
Boiling Point atm. pressure:	52 ° C
Flash point:	None (Not flammable >60 ° C, Autoignition: 255 ° C)
Vapor pressure (20° C):	14213 Pa
Dynamic viscosity at 20 ° C:	0,86 cP
Hardness:	4h

PRECAUTIONS

Avoid breathing vapors or fumes. Keep container closed in a cool and dark place. See Safety Data Sheet.

PACKING

Packing volume: 600 ml

EXPIRATION DATE

12 months after the date of production, under appropriate storage conditions.
After opening the bottle, consume the product within 6 months. Keep the bottle well corked in a cool and dry place.