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GT QUARTZ NANO CERAMIC COATINGS | CAR WASH TUNNEL SOLUTIONS | GLIPSAN SANITARY SOLUTIONS A Division Of Gliptone Manufacturing Inc. | HEAVY DUTY MARINE RV

TECHNICAL DATA SHEET

NAME:

HEADLIGHT RESTORATION KIT - GT71647

DESCRIPTION:

Gliptone's Headlight Restoration kit is a quick and simple to use 2-step process. The kit includes a resurfacing step along with a special coating that helps restore clarity and brightness to your headlight lenses. Save the cost of expensive headlight replacement with long lasting Gliptone Headlight Restoration kit.

BENEFITS:

• Improves Safety • Increase Resale Value • Simple Two Step Process
• Quickly & Easily Restore Clarity • No Tools - No Sanding Required • Restores 4 headlights

DIRECTIONS:

- Avoid working in direct sunlight and also avoid working in a windy / dusty environment.
- This product is for use on polycarbonate or plastic headlight lenses, not glass surfaces.
- Optional: Tape off paint & rubber surfaces around the headlight lens to help avoid exposure to overspray from the Poly Protective Co
- If not taping just be sure to wipe surrounding area clean immediately after cleaning and coating steps. Do not allow Poly Protective Coating Spray to dry on painted surfaces.

STEP 1: Wash area
Use soap and water to wash the lens and surrounding area. Use a clean cotton or Softouch® Microfiber towel (not included) to dry lens and surrounding area.

STEP 2: Lens Cleansing / Preparation
Apply a few drops of the Lens Cleansing Liquid to one of the non-abrasive cleansing pads. Using a side to side motion, rub the pad with the Lens Cleansing Liquid onto the lens. Use light to moderate pressure and rub for 2 to 6 minutes, depending on the degree of discoloration / damage. Wipe residue using the supplied, lint-free towel. Repeat process as necessary. It is okay to use the same cleansing pad to scrub the 2nd lens.

STEP 3: Lens Coating Preparation
Ensure that the headlight is completely dry and clean of any Lens Cleansing Liquid residue. Use the alcohol wipes provided and wipe lens. It is important to have a perfectly clean and dry surface prior to moving on to the next step. One alcohol wipe should be sufficient to prepare two lenses when no more that 5 minutes has elapsed from first use.

STEP 4: Lens Coating Application
Make sure the lens is clean and dry! Starting at the bottom of the lens spray apply an even coat of the Poly Protective Coating. Move from left to right, working your way to the top of the lens. Apply two wet coats (DO NOT allow coating to dry between applications). Carefully wipe the area surrounding the lens with a clean, dry towel to remove any overspray. DO NOT TOUCH the treated lens. Allow to dry 20-30 minutes.

IMPORTANT FINAL NOTES:
Do not touch treated lens during the drying process. Do not move the vehicle or allow the lenses to come in contact with water during the drying process. DO NOT wash vehicle for 24 hours.

PACKAGING:

Kit Contents:
1 - 2 oz. Cleansing Liquid, 1 - 2 oz. Poly Protective Coating, 2 - Non-abrasive Cleansing Pads, 1 - Lint Free Towel, 2 - Alcohol Wipes



Scan this code for instructional video

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