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> [ColorRite Aerosol Touch-up Paint Manual for Ford Bronco \(EN/2D/M6236 Medium Scarlet\)](#)

## ColorRite AUTO-174-2289-AERO-V

# ColorRite Aerosol Touch-up Paint Manual for Ford Bronco (EN/2D/M6236 Medium Scarlet)

Model: AUTO-174-2289-AERO-V

## 1. PRODUCT OVERVIEW

This manual provides instructions for the ColorRite Aerosol Touch-up Paint Value Package, specifically formulated for Ford Bronco vehicles with color code **EN/2D/M6236 Medium Scarlet (1990)**. The Value Package includes three 11 oz. aerosol cans: one primer, one factory-matched color, and one high-quality clearcoat. Additionally, two Prep Wipes and a pair of latex gloves are included to assist with the application process.

ColorRite touch-up paints are designed to provide a color match to the original factory finish and offer protection against environmental elements. Proper application is essential for achieving optimal results.



Image: Various ColorRite paint product sizes, including aerosol cans, bottles, and paint pens, demonstrating the range of available options.

## 2. SETUP AND PREPARATION

1. **Safety First:** Always work in a well-ventilated area. Wear the provided latex gloves and appropriate eye protection to prevent contact with paint and chemicals.
2. **Surface Cleaning:** Thoroughly clean the area to be painted. Use the provided Prep Wipes to remove any wax, grease, or contaminants from the surface. Ensure the area is completely dry before proceeding.

3. **Masking:** Mask off the surrounding areas that are not intended to be painted using automotive masking tape and paper to prevent overspray.
4. **Temperature and Humidity:** For best results, apply paint in a dry, dust-free environment with temperatures between 60°F (15°C) and 80°F (27°C). Avoid direct sunlight or extremely humid conditions.
5. **Perform a Spray-Out Test:** Before applying paint to your vehicle, it is critical to perform a "spray-out" test. Apply the primer, color, and clearcoat to a non-visible test surface (e.g., a piece of scrap metal or cardboard). This allows you to verify the color match and practice your application technique.
6. **Shake Cans:** Shake each aerosol can vigorously for at least one minute after the mixing ball begins to rattle. Continue shaking periodically during application.



Image: Prep-Wipe Towellettes and latex gloves, essential for surface preparation and personal protection.

### 3. OPERATING INSTRUCTIONS (APPLICATION)

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1. **Primer Application:** Apply the primer in thin, even coats. Allow 10-15 minutes drying time between coats. Apply 2-3 coats or until the repair area is uniformly covered. Allow the primer to dry for at least 30 minutes before applying the color coat.
2. **Color Coat Application:** Apply the color coat in thin, even passes. Hold the can approximately 8-10 inches from the surface. Apply multiple thin coats rather than one thick coat to avoid runs and ensure proper coverage. Allow 10-15 minutes drying time between coats. Continue applying coats until the desired color depth and coverage are achieved. For some colors, multiple coats are necessary to build the correct hue.
3. **Clearcoat Application:** After the final color coat has dried for at least 30 minutes (or longer in cooler/humid conditions), apply the clearcoat. Apply 2-3 thin, even coats of clearcoat, allowing 10-15 minutes drying time between coats. The clearcoat provides gloss and protection.
4. **Final Drying:** The paint will be touch-dry within a few hours, but full cure can take several days to weeks depending on environmental conditions. Avoid washing the painted area or exposing it to harsh chemicals during the initial curing period.



Image: A ColorRite aerosol paint can, illustrating the product format for application.

#### 4. MAINTENANCE

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Once the touch-up paint has fully cured, it can be maintained like the rest of your vehicle's finish. Regular washing with mild automotive soap and water is recommended. Avoid abrasive cleaners or harsh chemicals on the newly painted area for at least 30 days.

Store unused aerosol cans in a cool, dry place away from direct sunlight and extreme temperatures. Ensure the caps are securely replaced to prevent drying or clogging of the nozzle.

#### 5. TROUBLESHOOTING

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- **Color Mismatch:** If the color does not appear to match after application, consider the following:
  - Ensure a "spray-out" test was performed. Vehicle paint can fade over time, and the new paint is matched to the original factory color.
  - Application technique (too thick, too thin) can affect the perceived color.
  - For TriCoat colors (not applicable to this specific product, but generally), both color layers must be applied correctly to achieve the match.
- **Runs or Drips:** This usually indicates that the paint was applied too heavily or too close to the surface.

Apply thinner coats and maintain the recommended distance.

- **Poor Adhesion:** Ensure the surface was thoroughly cleaned and free of wax, grease, or silicone before priming. Proper surface preparation is crucial.
- **Clogging Nozzle:** If the nozzle clogs, remove it and clean it with lacquer thinner or replace it with a new nozzle. Invert the can and spray briefly after each use to clear the nozzle.

## 6. SPECIFICATIONS

<b>Product Type</b>	Automotive Touch-up Paint (Aerosol)
<b>Brand</b>	ColorRite
<b>Model Number</b>	AUTO-174-2289-AERO-V
<b>Vehicle Compatibility</b>	Ford Bronco
<b>Color Code</b>	EN/2D/M6236 (1990) Medium Scarlet
<b>Package Contents</b>	3 x 11 oz. Aerosol Cans (Primer, Color, Clearcoat), 2 x Prep Wipes, 1 x Pair of Latex Gloves
<b>Approximate Coverage</b>	4 square feet per aerosol can (varies by color)
<b>Item Weight</b>	3 ounces

## 7. WARRANTY INFORMATION

ColorRite guarantees that the paint provided will match the ORIGINAL factory color of your Ford Bronco, provided the correct color code (EN/2D/M6236) is selected for the specified year (1990). This guarantee applies to the color match of the product itself. Proper application techniques, as outlined in this manual, are essential for achieving the intended results.

## 8. SUPPORT

For further assistance, questions regarding application, or troubleshooting, ColorRite maintains a dedicated team of specialists. Please refer to the contact information provided on the product packaging or the official ColorRite website for direct support.