KLR650 Homepage Contact Me You must remove the "REMOVE-THIS" in my email address for it to work. Links Miscellaneous Info D.I.Y. Tips Grease 101 Technical **Articles** A1 Brochure Conversions KLR650 FAQ Painting Plastic **Forms** Maintenance Log Shim Record Chart **Pictures** Corbin Saddle Procedures in **PDF** 12v Waterproof Outlet

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PAINTING PLASTIC PARTS

Tools Needed:

- 1. Whatever tools that are required to remove the part to paint
- 2. Airbrush

Other Items:

- 1. Sandpaper, 400-600 grit
- 2. Tack cloth
- 3. Plastic adhesion promoter (primer)
- 4. Color paint
- 5. Clearcoat
- 6. Reducer
- 7. Flex agent if paint requires it

When using an airbrush, many times you are required to thin the paint. Check out a local hobby store for an inexpensive airbrush kit (or a compressor and paint gun for larger projects).

If you're unsure of painting, try a practice piece or the back of the plastic piece you are painting.

- Step 1 Remove part to be painted
- Step 2 Clean thoroughly

Remove all grease and wax using a degreaser and a detergent.

Step 3 - Wet sand

Wet sand lightly, so that the promoter will adhere better.

Step 4 - Clean again

Clean again with detergent and dry, or use a tack cloth.

Step 5 - Plastic adhesion coat Acerbis Disk Follow instructions on the can. Installation Balancer Apply 2 coats and allow for drying time (time on can) Adjustment DO NOT OVERSPRAY!!! **Brake Pads** If you notice imperfections, you can wet sand again and apply another Cam Chain promoter coat. Timing Step 6 - Paint Carb Air Mixture Follow instructions on the paint can. Carb Rain T-Mod Wipe down lightly with a tack cloth to remove any dust or debris. Decalifornication You'll likely have to use a reducer at this point to thin out your paint mix Doohickey (refer to the can or your airbrush instructions for details). Apply about Upgrade 3-4 thin coats, allow for drying time per instructions on can between Easy Lift coats, in many cases over an hour. Fork Oil Change DO NOT OVERSPRAY!!! Horn Upgrade More coats may be needed, you want a smooth surface. Hydraulic Clutch Allow to dry for 6-24 hours, the more coats, the longer the drying time. JC Whitney Trunk FYI - Don't touch while drying, yes it is wet, yes you will leave marks. Maier Woods Pro Step 7 - Clear Coat Follow instructions on the clear coat can. Mirror Mount Repair Wipe down lightly with a tack cloth to remove any dust or debris. Apply Oil Screen about 2-4 coats, allow for drying time per instructions on can between Cleaning coats, in many cases over three hours. TIMF-SFRT DO NOT OVERSPRAY!!! Radiator Cooling More coats may be needed, you want a smooth, bubble free surface. Mod Allow to dry for a full 24 hours. Ramp Loading Safety Switch FYI - Don't touch! **Bypass** READ THE LABELS Shark Fin Installation Check with the paint and clearcoat maker about waxing information before using any wax. Most recommend not to in the beginning. The Shim Storage labels will also tell you any additional instructions the manufacturer Box recommends you follow.

IarkNet - KLR650 - Painting Pla
Shim Value
Table
SuperBrace
Swingarm Maint
Torque Values
Tube Valve
Tools
Valve
Adjustment
Vista-Cruise
Lock
Water Pump
Seals
Wheel
Alignment

Step 8 - Reinstall part

PPG, DuPont, and ColorRite are good paints to use, here is some PPG info:

Plastic Adhesion Promoter - SXA1050 Reducer - DT870 Urethane Clearcoat - DCU2021 Hardener - DCX61