Premium Dash Decals

Basic Instructions for PDD Paint mask kit

Preparation

Remove all needles from gauges. Speedometer needles can be removed by by twisting the needle CW or CCW while holding the needle stem (attached to the "speed bell") firmly. Gauge needles are removed by lifting the manipulating the movement hooks that hold the needle to remove the lower hook out of the needle and rotate needle to remove from gauge. Use a pair of scissors to support and lift off Clock hands. Remove old paint with solvent (bead blasting optional only for heavily rusted pieces) or Sanding down to a smooth movement, If leaving Gauge faces on movements cover/mask movements for entire process.

*Note Ammeters have ALUMINUM faces do not bead blast, or apply excessive force.

Painting

- 1. Paint Gauge faces Krylon Flat black rust paint or equivelant. Ensure thourough dry time. Ensure surface is satisfactory before proceeding.
- 2. Apply the Paint masks on to the faces holding each one flat and even. set down gently and you can manouver them to the exact right position. If applying a Clock or Tach face you will also use the little pieces of Mask to fill in the holes of numbers and letters, use a small knife to install these pieces.
- 3. Thoughly press down to seal each paint mask.
- 4. Mask all edges and the backsides of any holes with masking tape *critical*
- 5. Using an airbrush spray Testors flat white paint in two or three very light coats on exposed areas you want to paint.

Prefered technique is to allow final coat to flash off and prepare carefully to remove paint masks before the paint fully dries, this ensures clean paint lines.

if results are acheived, set faces aside to fully dry before handling, avoid excessive handling to preseve finish.