If you follow the four simple steps outlined here, you will obtain expert results.

**INSTRUCTIONS FOR #84304 DECAL FINISHING SET**

**Step 1**
Apply Clear Gloss
Although decals can be applied to almost any surface, the best results are obtained when they are applied to a glossy surface. Apply Clear Gloss to the surface of the model where the decal will be applied. A smooth coating produces the best results. Allow the Clear Gloss to dry overnight.

**Step 2**
Apply the decal
Cut the decal out of the sheet as close to the printing as possible so as to reduce the size of the film on which it is printed. Soak the decal in a cup of water for one minute. This should be sufficient time for the decal to loosen from the backing paper without dissolving too much of the adhesive on the back of the decal film. Using a soft brush, apply Decal Setting Solution to the surface of the decal so that it can easily conform to the surface during the softening process.

**Step 3**
Soften the decal
To make it look like it has been printed directly on the surface of the model, a decal must be softened so it will conform to all the details. Using a soft brush, gently apply Decal Softening (Solvent) Solution to the surface of the decal. Do not touch the decal until the solution has completely dried. Repeat the application of the Decal Softening Solution until the decal has fully conformed to the surface, but be sure to allow the solution to completely dry between applications; otherwise, you may damage the decal while it is still soft.

**Step 4**
Apply clear top coat
Depending on the desired finish, apply a clear top coat to the entire model...select either Clear Gloss, Clear Semi Gloss or Clear Flat. Applying with an airbrush produces the best results, but acceptable results can be obtained using a brush. Apply a second coat after the first coat has dried. The second coat has dried, the decal lettering or artwork will appear to be printed directly on the model.

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