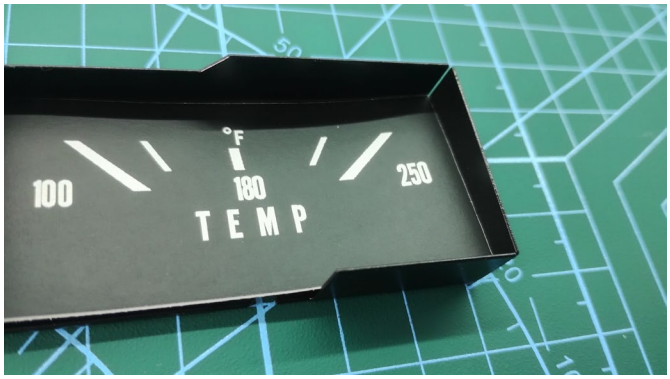
HK Holden decal fitment.

Remove the faces from your instruments and sand with 800 wet and dry or repaint. (Preferably media blast and repaint both sides)
Make sure that they are thoroughly clean before fitting the new decals.
Place the new decals over the clean face and check fitment. Trim if required. NOTE: There is two different styles of the OIL, TEMP, FUEL & AMP gauge housings. Align the centre of the lettering, not the dials, with the cutout for the needle, for best results.



Note decal is sitting high on the right. Trim the decal so the E&M is central.

Once trial fit is correct, remove decal backing paper and liberally spray the glue side of the decal and the instrument face with soapy water.

Slide the decals into position and gently work most of the water out from underneath by working it with a small squeegee. Start in the center and work out.



IMPORTANT.
Leave the face and decal for 20-30 minutes to allow some of the water to dissipate. Don't touch it.

After 20-30 minutes, carefully push into the corners of the decal to double check the corners are sitting down

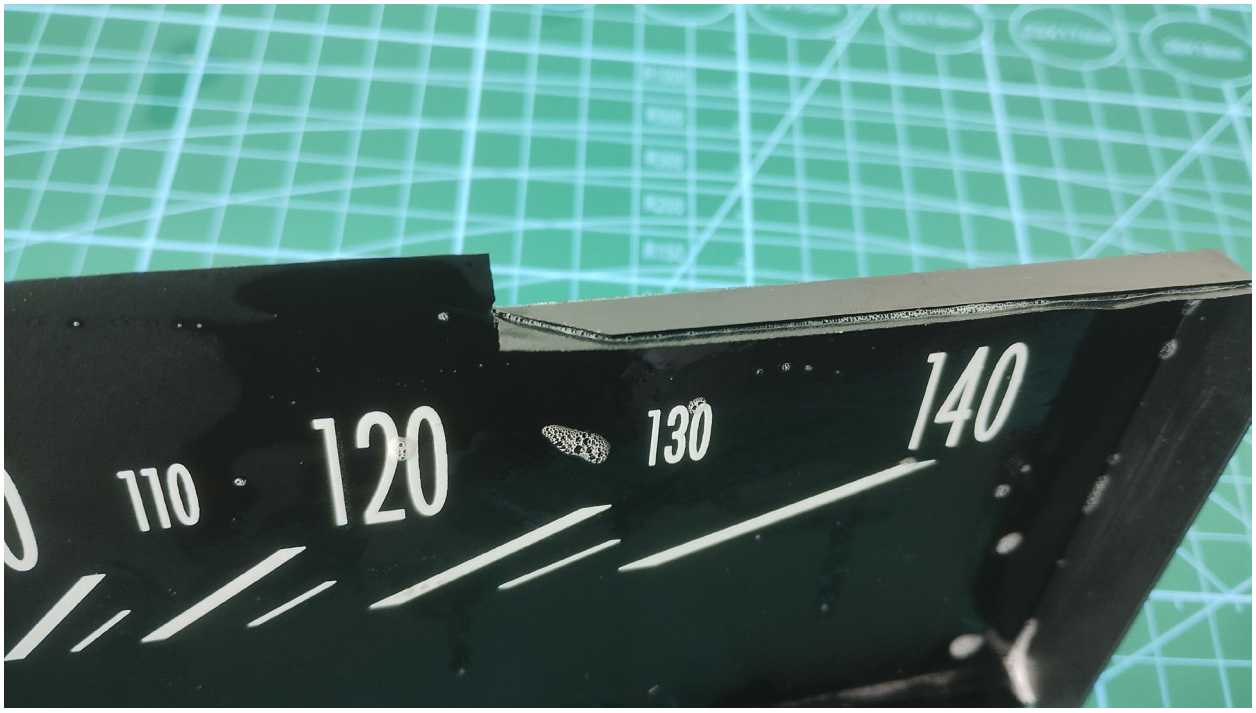
Dry fit the speedometer decal and trim the length only, if required. Again, centre the decal if required.

Spray the housing and decal liberally with soapy water. Align the bottom of the decal with the bottom of the housing and start to work the water out with a squeegee from the center.

Holding the bottom of the decal firmly, push the squeegee firmly into the top corner. Hold the squeegee whilst cutting the decal as shown in the photo, so the top centre part of the decal can lay flat.



Push firmly.



Trim the decal like so.



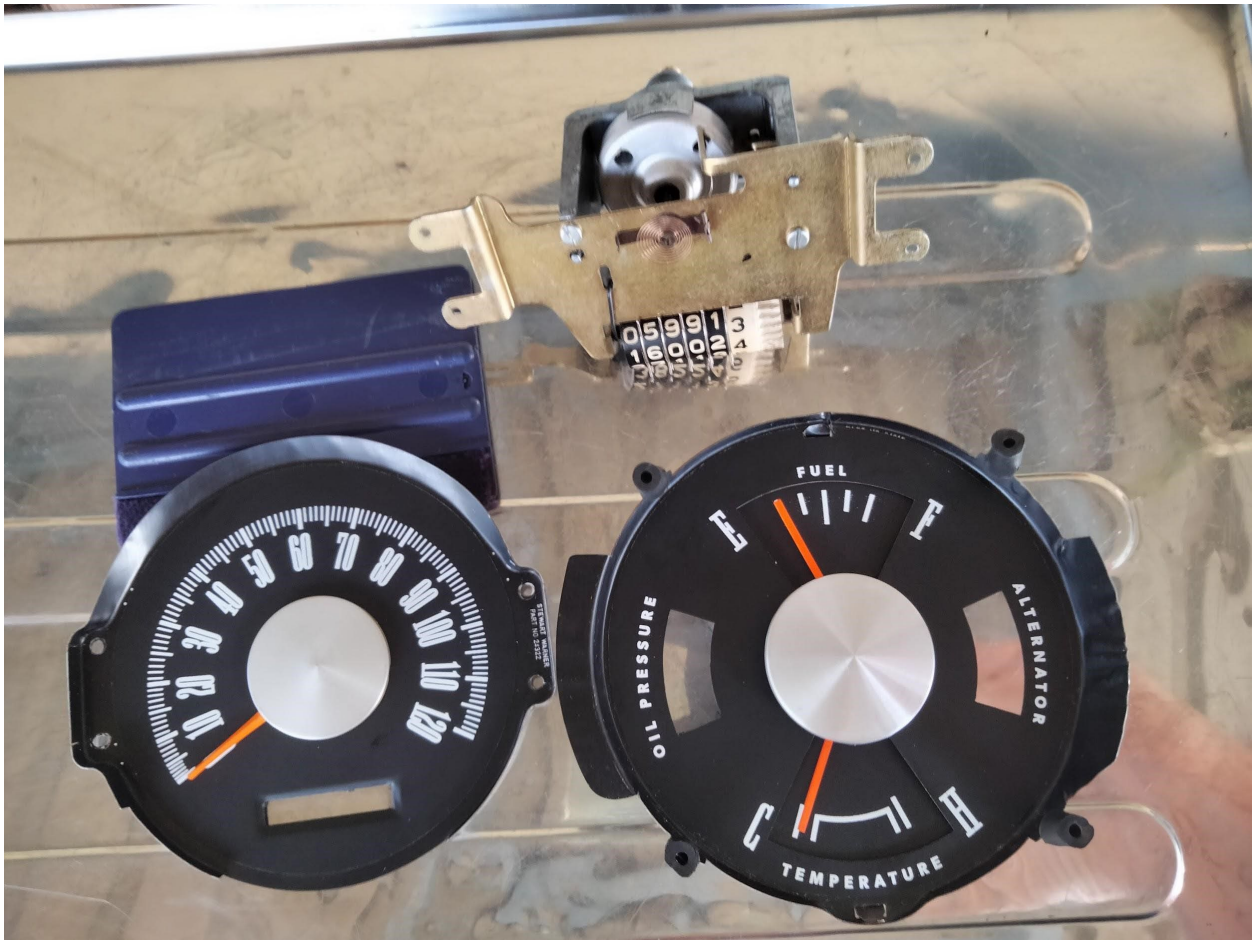
After about an hour, push firmly into the odometer area to fix the decal down.

The front face plate is a neat fit. Dry fit first to determine top and bottom of the face plate. The bottom is wider. Use two people to gently peel the backing away, taking care not to stretch or tear the decal. Liberally spray and fit as previous. Use your fingers on the inside of the rectangle cutouts to align the decal. Make sure all five rectangles are aligned with the inside, don’t worry about the external alignment.

IMPORTANT! LEAVE THE DECALS FOR 24 HOURS.



After 24 hours, work the decal with a soft squeegee, credit card and soft paper towel will work, and expel any leftover water.



Trim out cutouts with an extremely sharp hobby knife. Repaint your needles if required and reassemble your gauges.

Trimmed faces Assemble the gauges once completed.

It's not hard, but it is a little time consuming.
Use plenty of soapy water. (Dishwasher liquid, just a squirt, in a spray bottle of water) Align the cutout with the decal. It needs to be parallel and square to the cutout, not the outer edge.
Leave it for 20-30 minutes before poking and prodding.
Make sure you are happy with the position and leave it for 24 hours (or more) before cutting.

We're happy to help if you have any questions. Send us a message.

Don't forget to send us a photo once you are done. We love seeing your successful results.