

ORACLE LIGHTING

2009-15 DODGE RAM FOG LIGHT HALO INSTALL

TOOLS:

MULTI TOOL

UTILITY KNIFE

POWER DRILL

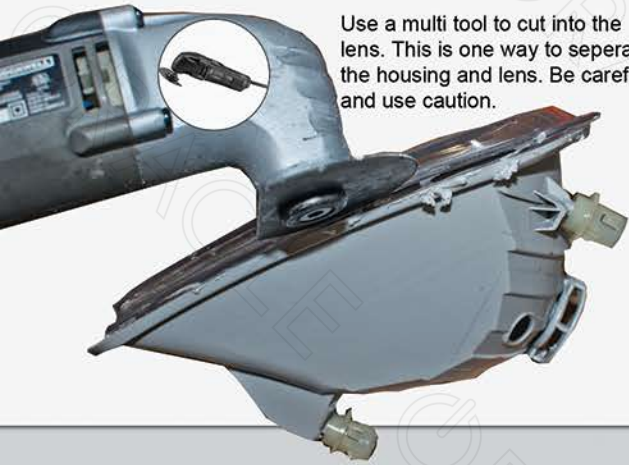
ADHESIVE

SEALANT

CLAMPS



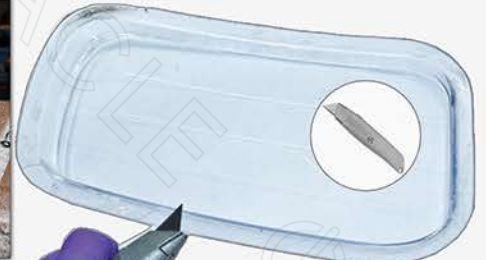
OPENING THE HEADLIGHT:



Use a multi tool to cut into the lens. This is one way to separate the housing and lens. Be careful and use caution.



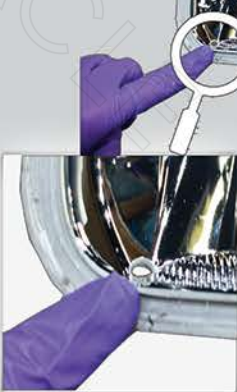
Another method to separate the lens and housing is to use a bandsaw, if you have access to one. Remember use extreme caution and be careful.



Scrape away any excess plastic pieces or debris from the edge of the lens and the edge of the housing with a utility knife. Once again be careful while handling any type of cutting device.

INSTALL THE RINGS:

Once the lens is completely separated from housing, you are now ready to install your halo rings.



With a power drill, drill a small hole into the corner of the fog light housing. When you install your halo, you will feed the wires through this hole first. Refer to the close up image on the left.



Make sure the surface is clean, wipe w/ alcohol. Place halo firmly into position. Apply some pressure until 3M backing is bonded. You may use some adhesive as a precaution if you feel the 3M isn't strong enough.



Peel off the 3M paper backing to expose the 3M adhesive.



RE-SEAL THE LIGHT: Check that there is no dust or debris in the light.

Use compressed air to blow out before reassembly.



Apply a liberal amount of silicone into the channel of the headlight that seals the lens onto the housing. Make sure to use an even bead of sealant all the way around the light.



Now clamp the lens to the housing and let it sit long enough for the seal to fully set. If you used any type of sealant or silicone follow the instructions on the label for drying time.

