

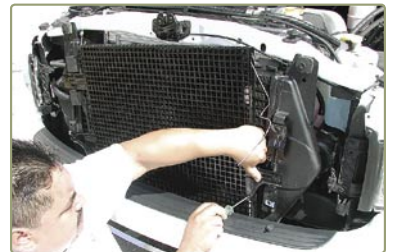
KILBY ENTERPRISES

Installation instructions for the KE-ACG

The AC condenser on the Cummins equipped 2003 Dodge Ram has no protection from the factory and is subject to costly damage. The Condenser Guard from Kilby Enterprises addresses that problem by covering the condenser in full with a 16 gauge guard with 1/2" perforated holes for maximum air flow. This cover will not fit Dodge Rams with gasoline engines.

Tools needed: T20 Torx Bit, 13MM Socket, Extension and Ratchet

1. Using the 2 pieces of aluminum wire, tie the condenser to the two hood bump stops to help support the weight of the condenser as shown (Picture 1)
2. Remove the 4 brackets by removing the 9 Torx screws and 4 bolts. Fit the guard in place and check to make sure all the Torx screw holes are accessible. If one is blocked, cut the bar with a pair of wire cutters. (Picture 2)
3. Install the 4 brackets using the original Torx screws and tighten. **DO NOT OVER TIGHTEN AND STRIP THE HOLES!** Make sure all Torx screws are tight BEFORE continuing. (Picture 3)
4. Finish the install by mounting the Condenser and Guard assembly to the inter cooler by re-installing the 4 original bolts. Check to make sure everything is tight and you're finished! (Picture 4)



Thanks for buying a Kilby Enterprises product!

