



**Instructions:**

**CORVAIR FORWARD CONTROL AXLE BEARING PULLER  
FOR USE IN HYDRAULIC PRESS**

Puller plate is made from 4140 alloy steel. Before you install the two halves under the bearing make sure there is a puller ring under the axle bearing. If there is not one it can destroy the puller plate and may not remove the bearing.

Install the two halves of the puller plate under the puller ring and bolt the halves together securely. Put the axle in a hydraulic press with puller plate resting on the press frame securely and slowly apply pressure to the end of the axle to remove the bearing. Be sure that the axle is straight and the puller plates are sitting on the press frame correctly.

HAPPY MOTORING!

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