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Honda, Acura Ball Joint Adapter Kit 655 Eisenhower Drive Owatonna, MN 55060 USA Phone: (507) 455-7000
Acura CL 2.2L 1997 Acura CL 2.3L 1998-1999 Acura CL 3.0L 1997-1999 Acura CL 3.2L 2001-2003 Ball Joint: Lower Front Application Acura Integra 1994-2001 Honda Civic 1992-2000

Honda / Acura The MOOG T40268 adjustable ball joint spanner wrench is required for easy camber adjustment. Examples of lowered Hondas with specialty rims and sport tires are shown here. Description Years Make/Model Part Number Upper Ball Joint 2001-2003 Acura CL K90492 2000-2001 Acura EL 1990-2001 Acura Integra 1991-1995 Acura Legend 1996-2008

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the ball joint in the control arm during installation could result in loss of vehicle control due to ball joint failure. If an elliptical joint is pressed into the control arm without regard to orientation, it is possible that normal vertical suspension movement will cause the ball joint stud to contact the housing,

Failure to properly align the ball joint in the control arm during installation could result in loss of vehicle control due to ball joint failure. If an elliptical joint is pressed into the control arm without regard to orientation, it is possible that normal vertical suspension movement will cause the ball joint stud to contact the housing

8. Remove the cotter pin from the lower arm ball joint castle nut, and remove the nut. 9. Install a 14 mm hex nut on the ball joint. Be sure that the hex nut is flush with the ball joint pin end, or the threaded section of the ball joint pin might be damaged by the ball joint remover.

Domestic and Captive Imports (Passenger Vehicles) NOTES: * Captive Imports are passenger cars imported by license agreements with U.S. Motor Vehicle Manufacturers and sold thru domestic dealerships. NOTE: Vehicles with wear indicating ball joints – inspect with ball joint loaded (Preferably with the wheels on the ground.) (i).

6. Tighten the forcing screw until the ball joint is removed. INSTALLATION: 1. Clean the control arm ball joint bore. 2. Insert the new ball joint as straight as possible into the control arm. 3. Position 305227 and 554422 on the ball joint as shown in Figure 2. 4. Position C-Frame and 554417 and tighten the forcing screw. 5.