CORVETTE C2 AND C3 CONTROL PIVOT SHAFT



Designed to replace the original low carbon GM part, the ACG-020 is made from billet 4140 steel and heat treated with the M/W Austempering process and shot peened. Journals for lower pivot bushings have a 7/16-20 thread upper have 3/8-24 thread. The lower control mounting surface is raised approximately 1/8" for a slight improvement in the roll center. Priced each.

NOTE: A Spherical Bearing and hardware kit is available from ACG Enterprises e-mail: c geatches@sbcglobal.net

ORVETTE C2 AND C3 DIFFERENTAL PARTS

One of the most common causes of Corvette rear end component failure can be traced to the stock rear end caps. To cure this problem, MW makes a replacement cap from billet steel with an increased cross section and heat treated grade 8 hardware (included). Precision measuring of the cap bore and milling of cap parting line is required to install. Normally, only the driver's side cap has to be replaced, but most customers replace both. Check out the cap installation instructions (Service Bulletin #0007) on our website. Not a returnable part after it is installed.



axle half shaft features

MW 4130 forged steel

weld yokes, 1350 series

PINION YOKE AND HALF SHAFTS



Replace the weak 1310 series factory Pinion Yoke with 1350 series u-joints. Manufactured from high strength, heat treated 4340 steel. All machining is done in relationship to the spline pitch diameter to ensure each yoke is symmetrical for balance and smooth operation. Designed to use

the 2nd generation alloy steel cap kit for added strength or standard u-bolts. - Sold separately. 58918 nut and washer kit required.

U-Bolt kit sold separate 39010 or 39112

This C2/C3 Corvette rear 39810 non-greaseable, lubed for life universal joints. 3" O.D. x .083" heat-treated chromiummolybdenum tube with 13-7/8" centers. (Other lengths can be produced at the same cost.) Cold wire TIG welded . Sold AS A PAIR

4130 Tube and End Fitting with Spicer Joints

BILLET CAPS, NUTS AND SPACERS



These 2nd generation U-bolt (cap) kits feature a bubble stud that locates on the rear flange bolt hole indexing the location. The straps are produced from heat treated chromium-molybdenum





The Pinion attachment of the Corvette Needs a little help in maintaining the preload setting and making sure the pinion nut is secure. The Billet Nut and Solid Preload Spacer fits the

58918 Pinion Nut & Washer Kit	38.75
58914 Preload Spacer	47.00

