



FOR IMMEDIATE RELEASE

**BMR Suspension Front Suspension Spherical Bearing Kits for 2016-Newer
Chevrolet Camaro
Radius Rod - BK070 - \$259.95
Lower Control Arm - BK070 - \$159.95**

Improving steering response, and adding cornering consistency to your 2016-newer Chevrolet Camaro is easy with spherical radius rod and lower control arm bearing kits from BMR Suspension. Soft rubber bushings deflect under load and absorb energy instead of transferring it to the chassis. BMR's spherical bearings for Sixth Gen Camaros (BK070, BK071) feature a CNC-machined bearing cup and a heavy-duty 1-inch (BK070), or $\frac{3}{4}$ -inch (BK071) spherical bearings. This design eliminates bushing deflection, adding a solid, more responsive feel over the stock rubber bushings. BMR Suspension designed its spherical bearing kits to work well in street performance, drag race, and road race applications. BMR's radius rod and lower control arm bearings give you much improved repeatability on the street, starting line, or in the corners. This also reduces front alignment changes during aggressive cornering when high loads are applied to the chassis. BMR's spherical bearing kits are designed to stand up to high loads of any performance environment. The bearings offer plenty of articulation for great handling. Installation time is 3-4 hours (each). When performance is a must, rely on BMR Suspension! Proudly made in the USA!

To preview all of BMR's high-performance suspension parts, please visit www.bmrsuspension.com, email sales@bmrsuspension.com, or contact them at BMR Suspension, 928 Sligh Avenue, Seffner, FL 33584, 813-986-9302, Fax: 813-986-8055.