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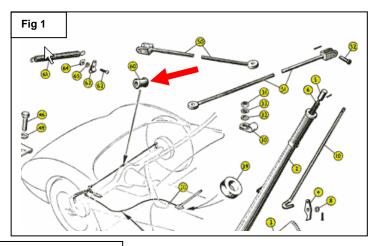
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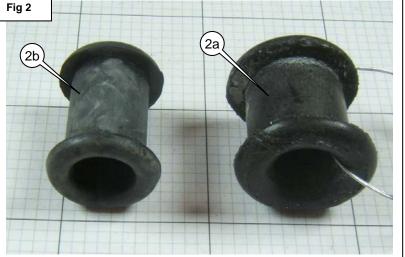
Supplemental Information

021-361 or 1B5329 Ferrule, Rubber, H-Brake Cross Rod Austin Healey BN1 FROM C.E. 221536 THRU BJ8

This rubber ferrule goes inside the handbrake cross-rod steady bracket. This bracket is a metal loop welded to the back of the rear axle housing. The rubber ferrule stops the cross rod from rattling inside the bracket. When the original rubber disintegrates due to age and oil, the rattle can be pretty annoying.

So long as the OE type part (2a) was available, replacing the ferrule was no big deal. The problems started when the OE type ferrules disappeared and were replaced by a thin rubber tube (2b) that actually is intended to protect electrical cables.





When we found we could not buy the proper part, we had them made.

Our 021-361 is a precise reproduction of the original ferrule, and it will actually work for the intended purpose. Next time you're under the car, check the ferrule.

The sleeve (2b), 182-425 (ACH8529) is of course still available; we list it in our catalogs where appropriate.

Installation is guite simple: Spray the ferrule with silicone spray or soapy water before sliding it onto the brake cross rod. A little more soap (or silicone spray) on the lip of the ferrule and push it through the steel loop on the rear axle. Note that the steel loop is oval; when installed the ferrule is compressed, which prevents the brake cross rod from bouncing around too much.

Although every effort has been made to ensure the accuracy and clarity of this information, errors and/or omissions on our part are almost inevitable. Any suggestions that you may have that will improve the information (especially detailed installation notes) are welcome. Please use the simple email form on the "Contact Us" page on the Moss website: http://www.mossmotors.com/AboutMoss/ContactUs.aspx If you prefer, you may call our Technical Services Department at 805-681-3411. So many people call us for help that we are often not able to answer the calls as fast as we'd like, and you may be asked to leave a message. We apologize in advance for the inconvenience. We will get back to you within 2 business days.



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