

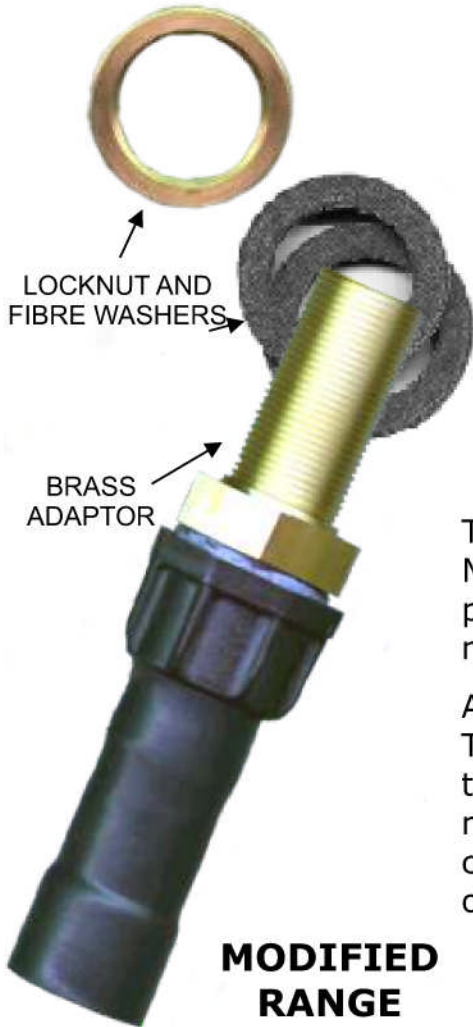


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**HEATSHRINKABLE CABLE GLANDS  
 FOR THE SUPPORT AND SEALING OF UNARMoured CABLES**

Cables terminated into Railway Signalling equipment should be protected against the risk of accidental damage caused by external forces pulling at the Cable Termination connections and ingress of moisture which may result in equipment failure.

The HCS series of Heatshrinkable Standard and 'Modified' Cable Entry Glands were developed to provide a cost effective method of ensuring a secure support and weatherproof seal on all types of non armoured Railway Signalling Cable. The high shrink ratio heatshrinkable collar enables suitability for a range of Cable diameters.



The Glands are manufactured in accordance with MIL-1-81765/1 and MIL-1-23053/15 specifications and provide a flame retarded adhesive lined body along with a male threaded bush to enable fixture to the Gland Plate.

A range of Glands are available complete with Brass Threaded Adaptor, Locknut and Fibre Washers to suit all types of Signalling and Switching equipment. The majority of Glands with Adaptors are intended to be clearance fit enabling them to be re-used upon servicing of the equipment.