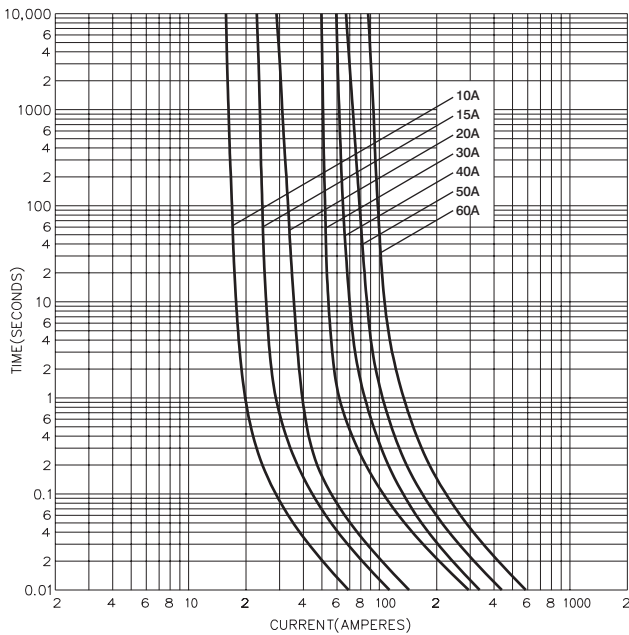


BS88 Joint Service Fuse Links

**Ferrule Type or Offset Bolted type Fuses 10 to 60 Amps 440V sc
Body Size '2'**

Time-Current Characteristic Curves

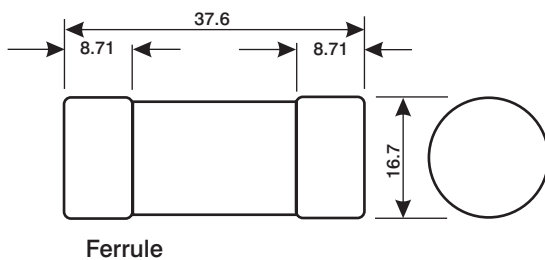


The range of Joint Service Fuse Links was originally developed for the Admiralty, but is now classified under the N.A.T.O. Reference system - Ref. Number 5920.99. The fuse links have been type approved and include short circuit tests to BS88, at 440 volts 33kA. Made to Defence Standard 59-96. The complete Joint Service range has been entered by Lloyd's Register of Shipping in their schedule 'A' cartridge fuses for use in all types of ships. Whilst intended for use by the Services, the fuse links are also suitable for normal industrial applications, being especially useful wherever space is at a premium, e.g. In the electronic, aeronautical and allied industries.

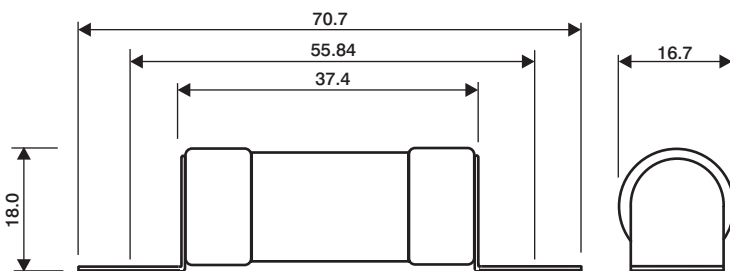
Packaging - 25 per carton.

Fuse Type and Ordering Code	Rating Amps	End Cap	I ² t (Amp ² Seconds)		Nom. Watts Loss
			Pre-Arcing	Total at 440V	
059-0148	10	Fer	49.3	148	1.80
059-0149	15	Fer	135	404	2.20
059-0150	20	Fer	197	592	3.66
059-0151	30	Fer	822	2460	5.97
059-0122	10	OBT	49.3	148	1.80
059-0123	15	OBT	135	404	2.20
059-0124	20	OBT	197	592	3.66
059-0125	30	OBT	822	2460	5.97
012-0067	40	OBT	1210	3640	5.92
011-9127	50	OBT	1850	5550	7.75
012-0141	60	OBT	5280	15,800	6.54

Dimensional Data (mm)



Ferrule



Offset Bolted Tag (OBT)



Bussmann Division
Cooper (U.K.) Ltd
 Burton-on-the-Wolds
 Leicestershire, LE12 5TH
 United Kingdom
 Tel: (44) (0)1509 88 27 37
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This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Bussmann reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Bussmann also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.

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