



### **FUSE RANGE**

## The Range:

Fuse Bases Cover plates Fuse Carriers Fuse Links

Suitable for Domestic and Industrial installations.

Current ratings from 2A through to 60A for the Pullcap fuse assemblies and 5A to 600A for the type 20 range.

#### **Pullcap Fuse Assemblies**

Current ratings 2 -60 Amperes Pullcap fuse assemblies for industrial and domestic use contain fuse links which are easily replaceable without the use of tools.

Constructed with hardwearing phenolic mouldings, this versatile range features a selection of base cable terminations for varied requirements.

The 30Ampere unit can be supplied with a DIN rail mounting which facilitates multiple fuse assemblies.

Pullcap fuse assemblies contain fuse links to BS1361 and BS88, and are approved by Lloyds.

#### Type 20 Fuse Links

Current ratings 5 - 600 Amperes Type 20 fuse links can be replaced without use of tools, and are suitable for existing Type 20 fuse carriers and bases. The range consist of Fuse Bases, Cover plates, Fuse Carriers and Fuse Links suitable for Domestic and Industrial installations.



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#### **DESCRIPTION**

The range consist of Fuse Bases, Cover plates, Fuse Carriers and Fuse Links suitable for Domestic and Industrial installations.

The current ratings start at 2 amp through to 60amp for the Pullcap fuse assemblies and 5-600amp for the type 20 range.



#### PULLCAP FUSE ASSEMBLIES - Current ratings 2 -60 Amperes



Pullcap fuse assemblies for industrial and domestic use contain fuse links which are easily replaceable without the use of tools.

Constructed with hardwearing phenolic mouldings, this versatile range features a selection of base cable terminations for varied requirements.

The 30Ampere unit can be supplied with a DIN rail mounting which facilitates multiple fuse assemblies.

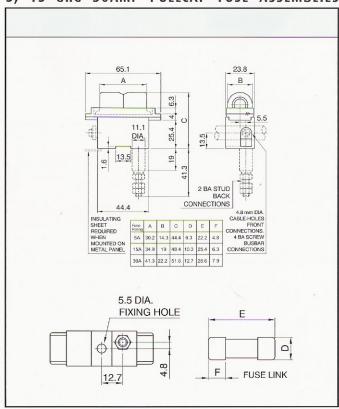
Pullcap fuse assemblies contain fuse links to BS1361 and BS88, and are approved by Lloyds.

#### TYPE 20 FUSE LINKS - Current ratings 5 - 600 Amperes

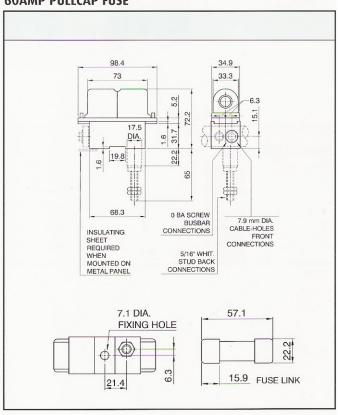


Type 20 Fuse Links can be replaced without use of tools, and are suitable for existing Type 20 Fuse Carriers and Bases. The range consists of Fuse Bases, Cover Plates, Fuse Carriers and Fuse Links suitable for domestic and industrial installations.

#### 5, 15 and 30AMP PULLCAP FUSE ASSEMBLIES



#### **60AMP PULLCAP FUSE**



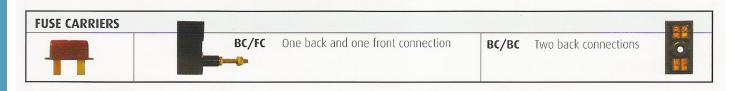


# FUSE LINKS FUSE BASES - FC/FC Front-connections both ends COVER PLATES









	CURRENT RATING	PACK QTY.	CATALOGUE NUMBER
5	2A	10	F382
0	5Á	10	F190*
	Solid link	10	SL-A

Complying with BS88 1952 (250A C4) and (\*) also with BS1361 1947 (250 A C3) class Q1 fusing factor.

TYPE LD TO FIT CARRIER F196				
$\bigcirc$	CURRENT RATING	PACK QTY.	CATALOGUE NUMBER	
	20A	10	F564	
	31A Solid link	10	F192" SL-D	

Complying with BS88 1952 (250A C4) and (\*) also with BS1361 1947 (250 A C3) class Q1 fusing factor.

	CURRENT RATING	PACK QTY.	CATALOGUE NUMBER
	2A	10	F550
	5A	10	F551
	8A	10	F552
VA	10A	10	F562
	16A	10	F191*
	20A	10	F937*
	Solid link	10	SL-C

Complying with BS88 1952 (250A C4) and (\*) also with BS1361 1947 (250 A C3) class Q1 fusing factor.

$\bigcirc$	CURRENT RATING	PACK QTY.	CATALOGUE NUMBER	
	2A	10	F313	
	4A	10	F314	
	6A	10	F316	
	8A	10	F317	
Asta certified to	10A	10	F318	
3S88 1975 for 80kA	16A	10	F319	
at 415V a.c.	20A	10	F320	
and 40kA at 250V	25A	10	F321	
d.c. Class Q1 F.F	30A	10	F322	
a.c. class Q 1 1.1	Solid link	10	SL-D	

	CURRENT RATING	PACK QTY.	CATALOGUE NUMBER
	5A	10	F523
$\sim$	10A	10	F997
1 >	15A	10	F524
10	20A	10	F1000
	30A	10	F525
	40A	10	F998
	50A	10	F1001
	60A	10	F193
	Solid link	10	SI-F

Complying with BS88 1967 category of duty 415 ac 46 class Q1 fusing factor.

<b>FUSE BASE</b>	S				
	TERMINAL			PACK QTY.	CATALOGUE NUMBER
FC/FCL FCL/FCL	30A	FC/FC FC/FC FCL/FCL C/BBC BC/FC BC/BC	Front-connections both ends Front-connections both ends- DIN rail mounting Looping front-connections both ends One front & one busbar connection One back & one front connection Two back connections	10 10 10 10 10 10	F246 F246D F456 F247 F274 F276
BC/FC	60A	FC/FC FCL/FCL C/BBC BC/FC BC/BC	Front-connections both ends Looping front-connections both ends One front & one busbar connection One back & one front connection Two back connections	10 10 10 10 10	F198 F438 F261 F262 F264



#### **COVER PLATES**

	CURRENT RATING		COLOUR	PACK QTY.	CATALOGUE NUMBER
	30A	5A .		10	F209
				10	F266
30A		15A		10	F210
60A				10	F377
				10	F211
		30A		10	F268
			blank plate	10	F475
	60A	*			F214

#### **FUSE CARRIERS**

	CURRENT RATING		COLOUR	PACK QTY.	CATALOGUE NUMBER
	30A	5A		10	F194
				10	F269
		15A		10	F195
30A 60A				10	F376
		30A		10	F196
				10	F271
, U	60A	- 3		10	F197

#### Type 20 Cartridge Fuse Links

In order to give continuity of service to traditional users of Type 20 Fuse Assemblies, we have introduced a range of replacement fuse links (listed below). Overall dimensions are maintained to fit Type 20 carriers, but the barrels are shorter in length. Type 20 links are directly replaced by Pullcap type LE links.

OBSOLETE CATALOGUE NO.	REPLACEMENT CATALOGUE NO.
GPE - 20E - 5A	F 523*
GPE - 20E - 10A	F 997*
GPE - 20E - 15A	F 524*
GPE - 20E - 20A	F 1000*
GPE - 20E - 25A	-
GPE - 20E - 30A	F 525*
GPE - 20E - 40A	F 998*
GPE - 20E - 50A	F 1001*
GPE - 20E - 60A	F 193*
GPE - 20F - 15A	RGPF - 20F - 16A
GPE - 20F - 30A	RGPF - 20F - 32A
GPE - 20F - 40A	RGPF - 20F - 40A
GPE - 20F - 50A	RGPF - 20F - 50A
GPE - 20F - 60A	RGPF - 20F - 63A
GPF - 20F - 80A	RGPF - 20F - 80A
GPF - 20F - 100A	RGPF - 20F - 100A

OBSOLETE CATALOGUE NO.	REPLACEMENT CATALOGUE NO.
GPG - 20G - 125A	RGPG - 20G - 125A
GPG - 20G - 150A	RGPG - 20G - 160A
GPG - 20G - 200A	RGPG - 20G - 200A
GPG - 20H - 125A	RGPH - 20H - 125A
GPG - 20H - 150A	RGPH - 20H - 160A
GPG - 20H - 200A	RGPH - 20H - 200A
GPH - 20H - 250A	RGPH - 20H - 250A
GPH - 20H - 300A	RGPH - 20H - 315A
GPH - 20H - 350A	RGPH - 20H - 355A
GPH - 20H - 400A	RGPH - 20H - 400A
GPH - 20J - 250A	RGPJ - 20J - 250A
GPH - 20J - 300A	RGPJ - 20J - 300A
GPH - 20J - 350A	RGPJ - 20J - 355A
GPH - 20J - 400A	RGPJ - 20J - 400A
GPJ - 20J - 500A	RGPJ - 20J - 500A
GPJ - 20J - 600A	RGPJ - 20J - 630A

<sup>\*</sup> to fit carrier catalogue no. F197