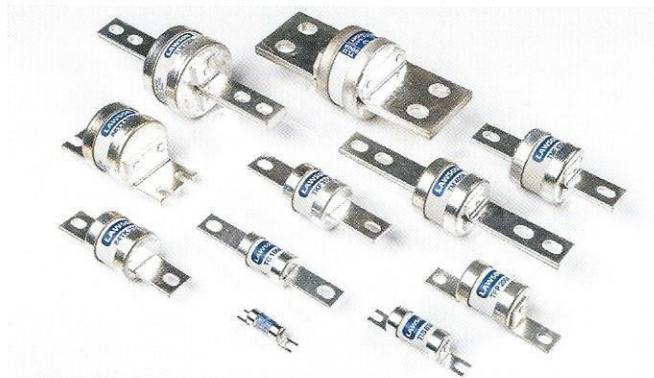
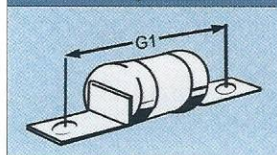


400/415 Volt Industrial Fuse-links to IEC 60269-2/BS 88-2

Rated Voltages 415V a.c. 250V d.c. • Breaking Capacities 80kA a.c. 40kA d.c. • Breaking Ranges and Utilisation Category gG/gM

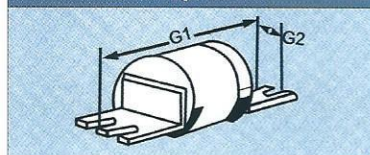


Offset Tag Fuse-links



BS 88 Ref.	Current Rating (A)	List Ref.	Fixing Centres G1			
			mm	ins		
A1	2	NIT 2	44.5	1 1/4		
	4	NIT 4				
	6	NIT 6				
	10	NIT 10				
	16	NIT 16				
	20	NIT 20				
A2	25	NIT 25	73	2 1/4		
	32	NIT 32				
	2	TIA 2			73	2 1/4
	4	TIA 4				
	6	TIA 6				
	10	TIA 10				
16	TIA 16					
A3	20	TIA 20	73	2 1/4		
	25	TIA 25				
	32	TIA 32				
	35	TIS35			73	2 1/4
	40	TIS 40				
	50	TIS 50				
63	TIS 63					
80	TIS 80					
100	TIS 100					
A4	125	TIS 125	94	3 1/4		
	6	TCP 6				
	10	TCP 10				
	16	TCP 16				
	20	TCP 20				
	25	TCP 25				
	32	TCP 32				
	40	TCP 40				
	50	TCP 50				
	63	TCP 63				
80	TCP 80					
100	TCP 100					
(as A4)	125	CTFP 125	94	3 1/4		
	160	CTFP 160				
	200	CTFP 200				
(as A4)	125	TFP 125	94	3 1/4		
	160	TFP 160				
	200	TFP 200				

Offset Tag Fuse-links



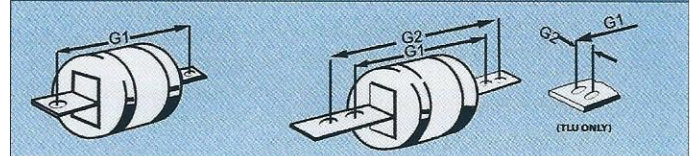
BS 88 Ref.	Current Rating (A)	List Ref.	Fixing Centres G1		Fixing Centres G2	
			mm	ins	mm	ins
-	355	85TM 355	102	4	22	7/8
	400	85TM 400				
-	450	86TT 450	102	4	22	7/8
	500	86TT 500				
	560	86TT 560				
	630	86TT 630				
-	670	86TT 670	102	4	22	7/8
	710	86TT 710				
	750	86TT 750				
	800	86TT 800				

Dimensions and current ratings of the Lawson type N&T Industrial Fuse-links comply with the standardized requirements of IEC 60269-2 and BS 88-2.

Additional types and current ratings are included in the range. Lawson type N&T Industrial Fuse-links can be fitted in Boltin Fuse-holders (see page 15) or suitable fusegear.

A schedule of Motor Starting Capability for Lawson type N&T Industrial Fuse-links is given on Page 18.

Central Tag Fuse-links



BS 88 Ref.	Current Rating (A)	List Ref.	Fixing Centres G1		BS 88 Ref.	Current Rating (A)	List Ref.	Fixing Centres G1		Fixing Centres G2											
			mm	ins				mm	ins	mm	ins										
-	2	TB 2	97	3 3/4	C1	250 315 355 400	TM 250 TM 315 TM 355 TM 400	133	5 1/4	184	7 1/4										
	4	TB 4																			
	6	TB 6																			
	10	TB 10																			
	16	TB 16																			
	20	TB 20																			
	25	TB 25																			
	32	TB 32																			
	35	TB 35																			
	40	TB 40																			
	50	TB 50																			
	63	TB 63																			
	(as B1)	2										TBC 2	111	4 1/4	-	355 400	TMT 355 TMT 400	165	6 1/4	229	9
		4										TBC 4									
6		TBC 6																			
10		TBC 10																			
16		TBC 16																			
20		TBC 20																			
25		TBC 25																			
32		TBC 32																			
35		TBC 35																			
40		TBC 40																			
50	TBC 50																				
63	TBC 63																				
B1	80	TC 80	111	4 1/4	C2	450 500 560 630	TTM 450 TTM 500 TTM 560 TTM 630	133	5 1/4	184	7 1/4										
100	TC 100																				
B2	125	CTF 125	111	4 1/4	-	450 500 560 630	TT 450 TT 500 TT 560 TT 630	165	6 1/4	229	9										
	160	CTF 160																			
	200	CTF 200																			
B2	125	TF 125	111	4 1/4	C3	670 710 750 800	TLM 670 TLM 710 TLM 750 TLM 800	133	5 1/4	184	7 1/4										
	160	TF 160																			
	200	TF 200																			
-	80	84TF 80	99	3 3/4	-	670 710 750 800	TLI 670 TLI 710 TLI 750 TLI 800	165	6 1/4	229	9										
	100	84TF 100																			
	125	84TF 125																			
	160	84TF 160																			
	200	84TF 200																			
B3	250	TKF 250	111	4 1/4	D1	670 710 750 800	TLU 670 TLU 710 TLU 750 TLU 800	149	5 1/4	32	1 1/4										
	315	TKF 315																			
-	250	84TK 250	99	3 3/4	-	670 710 750 800	TLI 670 TLI 710 TLI 750 TLI 800	165	6 1/4	229	9										
	315	84TK 315																			
-	125	TKM 125	133	5 1/4	-	670 710 750 800	TLU 670 TLU 710 TLU 750 TLU 800	149	5 1/4	32	1 1/4										
	160	TKM 160																			
	200	TKM 200																			
	250	TKM 250																			
	315	TKM 315																			
B4	355	TMF 355	111	3 3/4	-	670 710 750 800	TLU 670 TLU 710 TLU 750 TLU 800	149	5 1/4	32	1 1/4										
400	TMF 400																				

Motor circuit protection Fuse-links - Current and dimensional equivalents

Continuous Current Rating (A)	Motor Starting Rating (A)	List Ref.	Equivalent		Continuous Current Rating (A)	Motor Starting Rating (A)	List Ref.	Equivalent	
			Standard Type	BS 88 Reference				Standard Type	BS 88 Reference
20	25	NIT20M25	NIT	A1	100	125	TCP100M125	TCP	A4
20	32	NIT20M32			100	160	TCP100M160		
32	40	NIT32M40			100	200	TCP100M200		
32	50	NIT32M50							
32	63	NIT32M63							
32	40	TIA32M40	TIA	A2	100	125	TC100M125	TC	B1
32	50	TIA32M50			100	160	TC100M160		
32	63	TIA32M63			100	200	TC100M200		
63	80	TIS63M80	TIS	A3	200	250	TFP200M250	TFP	(as A4)
63	100	TIS63M100			200	315	TFP200M315		
100	125	TIS100M125							
63	80	TB63M80	TB	-	200	250	TF200M250	TF	B2
63	100	TB63M100			200	315	TF200M315		
63	80	TBC63M80	TBC	(AS B1)	315	400	TKF315M400	TKF	B3
					400	500	TMF400M500		
					400	500	TMF400M500		
					400	500	TM400M500		

