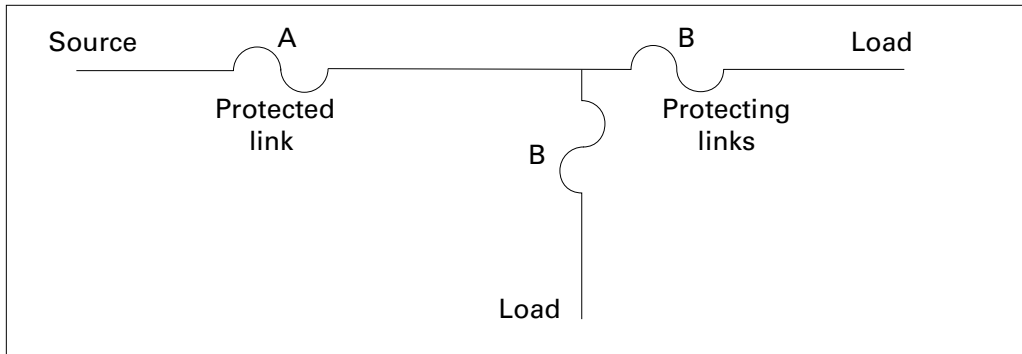
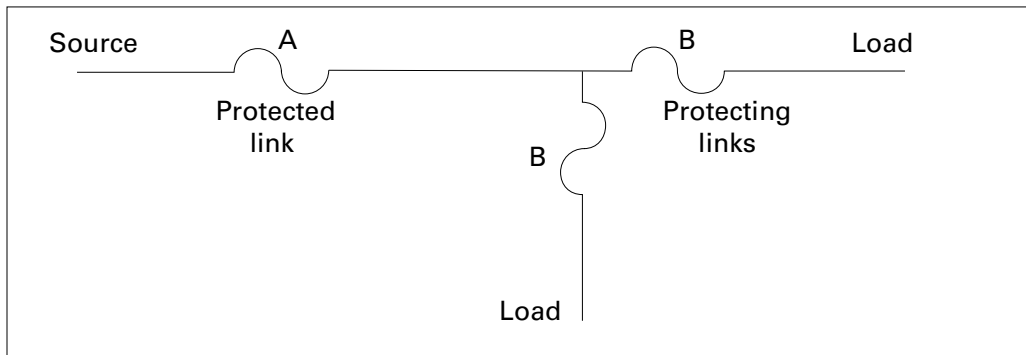


# Types K, T, H, and N fuse links coordination tables





**EI-NEMA type K fuse links**

Protecting fuse link rating - amperes	Protected link rating - amperes													
	8K	10K	12K	15K	20K	25K	30K	40K	50K	65K	80K	100K	140K	200K
Maximum Fault Current at Which B will Protect A - Amperes														
6K		190	350	510	650	840	1060	1340	1700	2200	2800	3900	5800	9200
8K			210	440	650	840	1060	1340	1700	2200	2800	3900	5800	9200
10K				300	540	840	1060	1340	1700	2200	2800	3900	5800	9200
12K					320	710	1050	1340	1700	2200	2800	3900	5800	9200
15K						430	870	1340	1700	2200	2800	3900	5800	9200
20K							500	1100	1700	2200	2800	3900	5800	9200
25K								660	1350	2200	2800	3900	5800	9200
30K									850	1700	2800	3900	5800	9200
40K										1100	2200	3900	5800	9200
50K											1450	3500	5800	9200
65K												2400	5800	9200
80K													4500	9200
100K													2000	9100
140K														4000

This table show maximum values of fault current at which EEI-NEMA Type K fuse links will coordinate with each other. The table is based on maximum-clearing time curves FL3K for protecting links and 75 percent of minimum-melting time curves FL3K for protected links.

**EI-NEMA type T fuse links**

Protecting fuse link rating - amperes	Protected link rating - amperes													
	8T	10T	12T	15T	20T	25T	30T	40T	50T	65T	80T	100T	140T	200T
Maximum Fault Current at Which B will Protect A - Amperes														
6T		350	680	920	1200	1500	2000	2540	3200	4100	5000	6100	9700	15200
8T			375	800	1200	1500	2000	2540	3200	4100	5000	6100	9700	15200
10T				530	1100	1500	2000	2540	3200	4100	5000	6100	9700	15200
12T					680	1280	2000	2540	3200	4100	5000	6100	9700	15200
15T						730	1700	2500	3200	4100	5000	6100	9700	15200
20T							990	2100	3200	4100	5000	6100	9700	15200
25T								1400	1500	4100	5000	6100	9700	15200
30T									1500	3100	5000	6100	9700	15200
40T										1700	3800	6100	9700	15200
50T											1750	4400	9700	15200
65T												2200	9700	15200
80T													7200	15200
100T													4000	13800
140T														7500

This table show maximum values of fault current at which EEI-NEMA Type T fuse links will coordinate with each other. The table is based on maximum-clearing time curves FL3T for protecting links and 75 percent of minimum-melting time curves FL3T for protected links.

**EI-NEMA type K and high-surge type H fuse links**

Protecting fuse link rating - amperes	Protected link rating - amperes													
	8K	10K	12K	15K	20K	25K	30K	40K	50K	65K	80K	100K	140K	200K
Maximum Fault Current at Which B will Protect A - Amperes														
1H	125	280	380	510	650	840	1060	1340	1700	2200	2800	3900	5800	9200
2H		45	220	450	650	840	1060	1340	1700	2200	2800	3900	5800	9200
3H		45	220	450	650	840	1060	1340	1700	2200	2800	3900	5800	9200
5H		45	220	450	650	840	1060	1340	1700	2200	2800	3900	5800	9200
8H		45	220	450	650	840	1060	1340	1700	2200	2800	3900	5800	9200

This table show maximum values of fault current at which EI-NEMA Type K and H fuse links will coordinate with each other. The table is based on maximum-clearing time curves FL3H for protecting links and 75 percent of minimum-melting time curves FL3K for protected links.

**EI-NEMA type T and high-surge type H fuse links**

Protecting fuse link rating - amperes	Protected link rating - amperes													
	8T	10T	12T	15T	20T	25T	30T	40T	50T	65T	80T	100T	140T	200T
Maximum Fault Current at Which B will Protect A - Amperes														
1H	400	520	710	920	1200	1500	2000	2540	3200	4100	5000	6100	9700	15200
2H	240	500	710	920	1200	1500	2000	2540	3200	4100	5000	6100	9700	15200
3H	240	500	710	920	1200	1500	2000	2540	3200	4100	5000	6100	9700	15200
5H	240	500	710	920	1200	1500	2000	2540	3200	4100	5000	6100	9700	15200
8H	240	500	710	920	1200	1500	2000	2540	3200	4100	5000	6100	9700	15200

This table show maximum values of fault current at which EI-NEMA Type T and H fuse links will coordinate with each other. The table is based on maximum-clearing time curves FL3T for protecting links and 75 percent of minimum-melting time curves FL3T for protected links.

**Type N fuse links**

Protecting fuse link rating - amperes	Protected link rating - amperes													
	8N	10N	14N	20N	25N	30N	40N	50N	60N	75N	85N	100N	150N	200N
Maximum Fault Current at Which B will Protect A - Amperes														
5N	22	150	280	400	490	640	1250	1450	2000	2650	3500	4950	8900	10000
8N			175	350	490	640	1250	1450	2000	2650	3500	4950	8900	10000
10N				200	370	640	1250	1450	2000	2650	3500	4950	8900	10000
15N					200	450	1250	1450	2000	2650	3500	4950	8900	10000
20N						175	1250	1450	2000	2650	3500	4950	8900	10000
25N							900	1450	2000	2650	3500	4950	8900	10000
30N								1300	2000	2650	3500	4950	8900	10000
40N									1300	2500	3500	4950	8900	10000
50N										1700	3200	4950	8900	10000
60N											2000	4950	8900	10000
75N												3700	8900	10000
85N													8900	10000
100N													6000	10000
150N														3000

This table show maximum values of fault current at which Type N fuse links will coordinate with each other. The table is based on maximum-clearing time curves FL3N for protecting links and 75 percent of minimum-melting time curves FL3N for protected links.

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