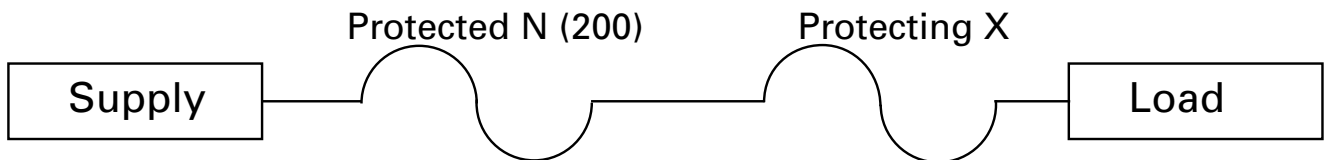


# Coordination chart for Kearney type N (200) with type X fuse links



Protecting fuse type X	Protected fuse ampere rating type N (200)													
	10	15	20	25	30	40	50	65	80	100	125	150	175	200
	Maximum R.M.S. amperes for safe coordination													
1/3 - 3/4	330	580	850	1150	1500	1900	2800	3500	4500	5400	6800	8200	10,000	10,000
1 - 2	300	550	820	1150	1500	1900	2800	3500	4500	5400	6800	8200	10,000	10,000
2 1/2	70	420	720	1100	1450	1900	2800	3500	4500	5400	6800	8200	10,000	10,000
2 3/4		60	400	920	1300	1800	2700	3400	4500	5400	6800	8200	10,000	10,000
3 1/2			150	800	1250	1700	2600	3300	4500	5400	6800	8200	10,000	10,000
4			58	500	1100	1600	2600	3300	4500	5400	6800	8200	10,000	10,000
5 1/2 - 10				110	800	1400	2500	3200	4400	5400	6800	8200	10,000	10,000
15					115	220	2000	2900	4000	5100	8500	8200	10,000	10,000

**Notes:** This chart applies to Kearney Type N (200) fuse links coordinated with Type X fuse links. The table is applicable for both Fit-All cable fuse links and Trip-O-Link fuse links where the former is used in open and enclosed cutouts and the latter in open link cutouts. The chart is recommended for general use under usual conditions of service, subject to the general rule that the ratio of fuse link sizes should be as large as circumstances permit.

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