

Current-Limiting Power Fuses

General Purpose Fuses

9F62 Series

EJO-1 General Purpose

UL Listed

Suitable for use indoors or outdoors



Product Description

General Purpose current-limiting fuses are designed to interrupt the high-fault currents and also the low-fault currents down to approximately 1.6 to 2.2 times their continuous current rating. This fuse is defined in the IEEE Std C37.40 -1993 (3.1.57) as "A fuse capable of interrupting all currents from the rated interrupting current down to the current that causes melting of the fusible element in no less than one hour." These fuses can be used outdoors without any protecting enclosure. Available from 5.5 to 15.5kV and 20 to 900A.

12" Clip Centers Clip-in Mounting Indoor or Outdoor

Max kV	Amp Rating	No. of Barrels	Indicating	Size/Diam/Length	I/C Sym.	TCC min/max GES	Fuse Support, Indoor	Fuse Support, Outdoor	Disconnecting Switch, Indoor	Disconnecting Switch, Outdoor	Product Number	List Price Prod. ID MVEG
5.5	25	1	YES	C/2"/14.18"	50 kA	8134/8135	9F61AEG201	9F61CEF209	9F61AEG205	9F61CEF210	9F62HCB025	\$398.00
5.5	30	1	YES	C/2"/14.18"	50 kA	8134/8135	9F61AEG201	9F61CEF209	9F61AEG205	9F61CEF210	9F62HCB030	\$398.00
5.5	40	1	YES	C/2"/14.18"	50 kA	8134/8135	9F61AEG201	9F61CEF209	9F61AEG205	9F61CEF210	9F62HCB040	\$398.00
5.5	50	1	YES	C/2"/14.18"	50 kA	8134/8135	9F61AEG201	9F61CEF209	9F61AEG205	9F61CEF210	9F62HCB050	\$398.00
5.5	65	1	YES	C/2"/14.18"	50 kA	8134/8135	9F61AEG201	9F61CEF209	9F61AEG205	9F61CEF210	9F62HCB065	\$398.00
5.5	80	1	YES	D/3"/15.88"	50 kA	8134/8135	9F61AEB301	9F61CEF309	9F61AEB305	9F61CEF310	9F62DCB080	\$435.00
5.5	100	1	YES	D/3"/15.88"	50 kA	8134/8135	9F61AEB301	9F61CEF309	9F61AEB305	9F61CEF310	9F62DCB100	\$435.00
5.5	125	1	YES	D/3"/15.88"	50 kA	8134/8135	9F61AEB301	9F61CEF309	9F61AEB305	9F61CEF310	9F62DCB125	\$739.00
5.5	150	1	YES	D/3"/15.88"	50 kA	8134/8135	9F61AEB301	9F61CEF309	9F61AEB305	9F61CEF310	9F62DCB150	\$739.00
5.5	175	1	YES	D/3"/15.88"	50 kA	8134/8135	9F61AEB301	9F61CEF309	9F61AEB305	9F61CEF310	9F62DCB175	\$839.00
5.5	200	1	YES	D/3"/15.88"	50 kA	8134/8135	9F61AEB301	9F61CEF309	9F61AEB305	9F61CEF310	9F62DCB200	\$839.00
5.5	250	2	YES	DD/(2) 3"/15.88"	50 kA	8134/8135	9F61AEB401	9F61CEF409	9F61AEB405	9F61CEF410	9F62FCB250	\$1280.00
5.5	300	2	YES	DD/(2) 3"/15.88"	50 kA	8134/8135	9F61AEB401	9F61CEF409	9F61AEB405	9F61CEF410	9F62FCB300	\$1280.00
5.5	350	2	YES	DD/(2) 3"/15.88"	50 kA	8134/8135	9F61AEB401	9F61CEF409	9F61AEB405	9F61CEF410	9F62FCB350	\$1280.00
5.5	400	2	YES	DD/(2) 3"/15.88"	50 kA	8134/8135	9F61AEB401	9F61CEF409	9F61AEB405	9F61CEF410	9F62FCB400	\$1395.00
5.5	450	2	YES	DD/(2) 3"/15.88"	50 kA	8134/8135	9F61AEB401	9F61CEF409	9F61AEB405	9F61CEF410	9F62FCB450	\$1395.00
8.3	20	1	YES	C/2"/14.18"	50 kA	8136/8137	9F61AEG201	9F61CEF209	9F61AEG205	9F61CEF210	9F62HCC020	\$405.00
8.3	25	1	YES	C/2"/14.18"	50 kA	8136/8137	9F61AEG201	9F61CEF209	9F61AEG205	9F61CEF210	9F62HCC025	\$405.00
8.3	30	1	YES	C/2"/14.18"	50 kA	8136/8137	9F61AEG201	9F61CEF209	9F61AEG205	9F61CEF210	9F62HCC030	\$405.00
8.3	40	1	YES	C/2"/14.18"	50 kA	8136/8137	9F61AEG201	9F61CEF209	9F61AEG205	9F61CEF210	9F62HCC040	\$405.00
8.3	50	1	YES	C/2"/14.18"	50 kA	8136/8137	9F61AEG201	9F61CEF209	9F61AEG205	9F61CEF210	9F62HCC050	\$405.00
8.3	65	1	YES	D/3"/15.88"	50 kA	8136/8137	9F61AEG301	9F61CEF309	9F61AEG305	9F61CEF310	9F62DCC065	\$409.00
8.3	80	1	YES	D/3"/15.88"	50 kA	8136/8137	9F61AEG301	9F61CEF309	9F61AEG305	9F61CEF310	9F62DCC080	\$409.00
8.3	100	1	YES	D/3"/15.88"	50 kA	8136/8137	9F61AEG301	9F61CEF309	9F61AEG305	9F61CEF310	9F62DCC100	\$409.00
8.3	125	1	YES	D/3"/15.88"	50 kA	8136/8137	9F61AEG301	9F61CEF309	9F61AEG305	9F61CEF310	9F62DCC125	\$767.00
8.3	150	1	YES	D/3"/15.88"	50 kA	8136/8137	9F61AEG301	9F61CEF309	9F61AEG305	9F61CEF310	9F62DCC150	\$767.00
8.3	175	2	YES	DD/(2) 3"/15.88"	50 kA	8136/8137	9F61AEG401	9F61CEF409	9F61AEG405	9F61CEF410	9F62FCC175	\$849.00
8.3	200	2	YES	DD/(2) 3"/15.88"	50 kA	8136/8137	9F61AEG401	9F61CEF409	9F61AEG405	9F61CEF410	9F62FCC200	\$849.00
8.3	250	2	YES	DD/(2) 3"/15.88"	50 kA	8136/8137	9F61AEG401	9F61CEF409	9F61AEG405	9F61CEF410	9F62FCC250	\$849.00