

# GAE - Cylindrical Fuses



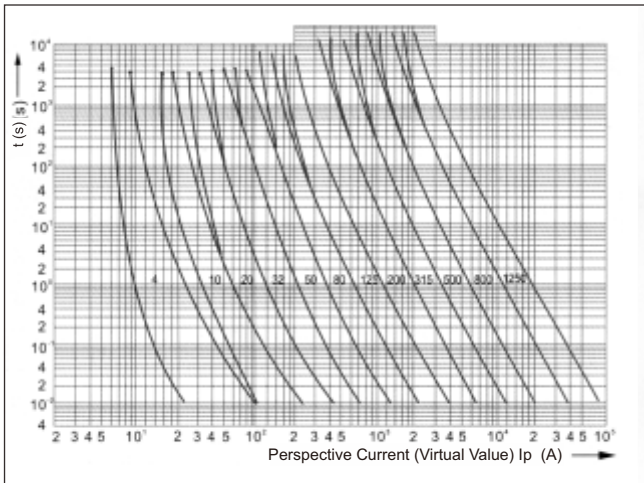
## APPLICATIONS

- Protections against overload and short circuit in electric lines (type gG)
- Rated voltage up to 690V
- Rated current up to 32A
- Rated breaking capacity up to 100kA
- Working frequency 50Hz AC
- Compliant to GB13539 and IEC269

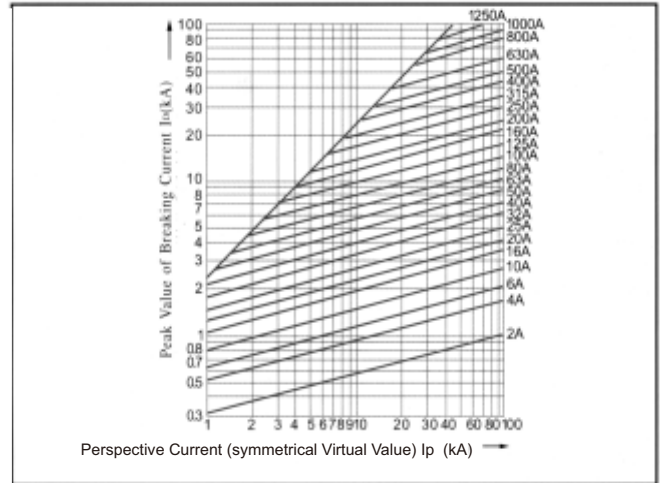
## DESIGN FEATURES

- Variable cross-section fuse element made from *pure metal* sealed in cartridge made from *high-duty ceramic* or *epoxy glass*.
- Fuse tube filled with chemically treated *high-purity quartz sand* as arch extinguishing medium.

## CURVA CHARACTERISTICS



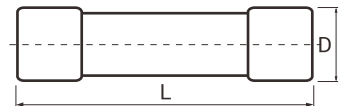
Time-Current Range of "gG" Fuse Links



Breaking Current Characteristics Curve of "gG" Fuse Links

### GAE - Cylindrical Fuses

- Rated Voltage : 690V
- Rated Breaking Capacity : up to 100kA
- Class : gL - gL - gG
- Material of Insulator : High-duty Ceramic



Size	Ampere	Packing pcs	Weight g/pcs	Code no.
0 (D x L) 10.3 x 38	2	10	7.7	240202106
	4	10	7.7	240202112
	6	10	7.7	240202118
	8	10	7.7	240202124
	10	10	7.7	240202130
	12	10	7.7	240202136
	16	10	7.7	240202142
	20	10	7.7	240202148
	25	10	7.7	240202154
	32	10	7.7	240202160