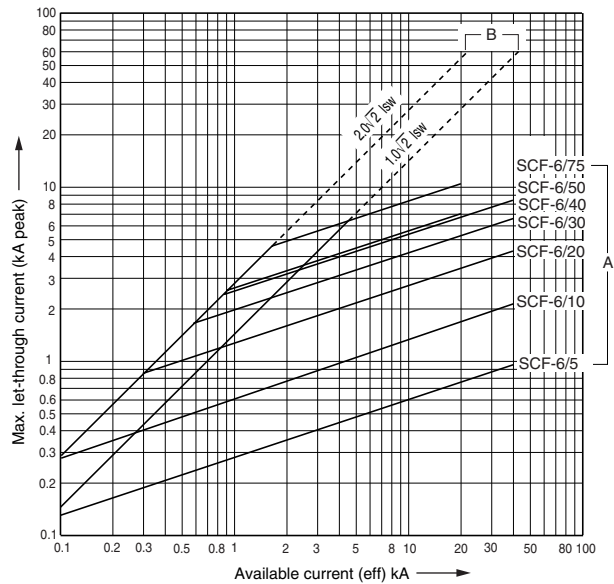
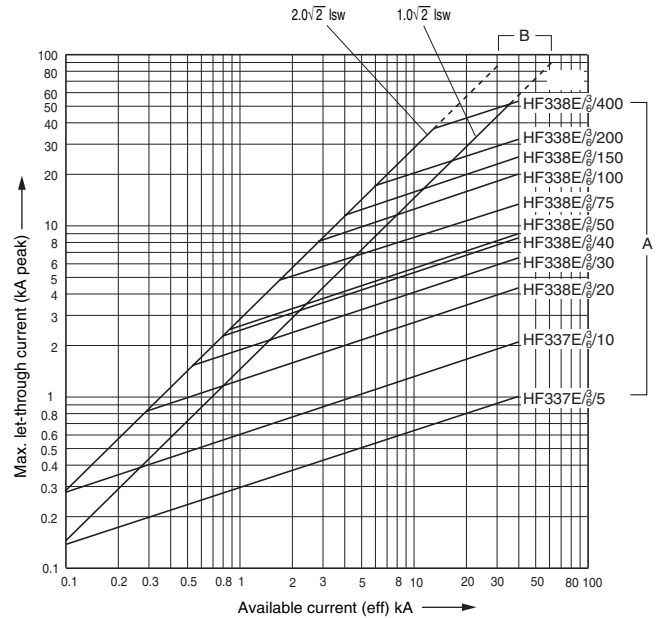


■ Characteristic curves
 • General purpose fuses

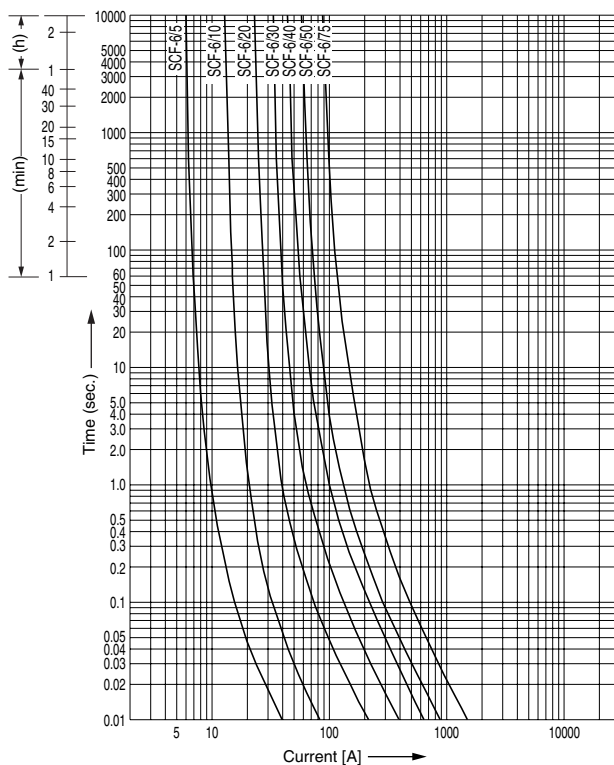
Current-limiting characteristic curves
 SCF-type 7.2kV



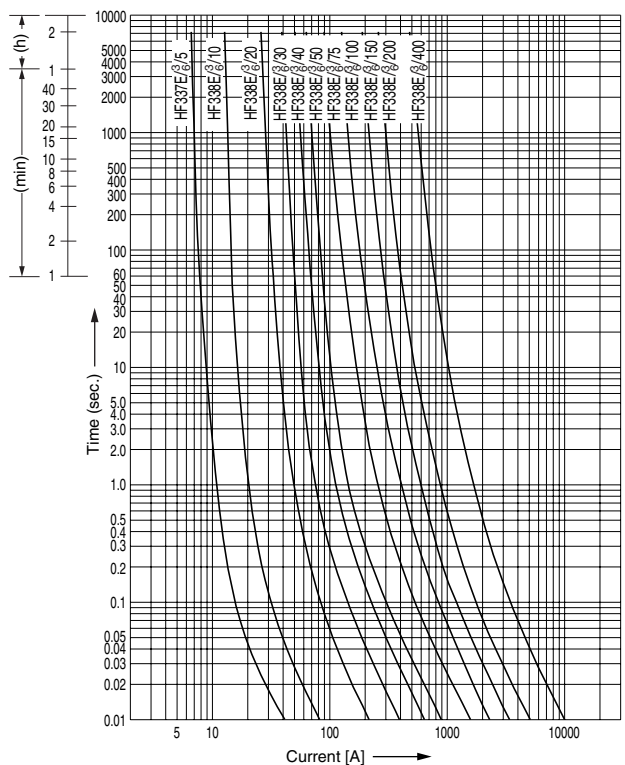
HF-type 3.6 / 7.2kV (E type)



Permissible time-current characteristic curves
 SCF-type 7.2kV



HF-type 3.6 / 7.2kV (E type)



H.V. Distribution Equipment

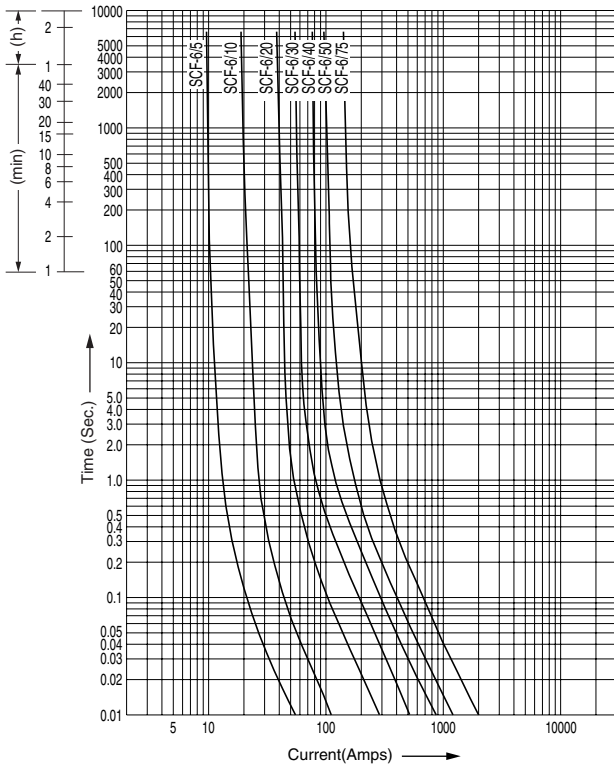
Power fuses

3.6 and 7.2kV

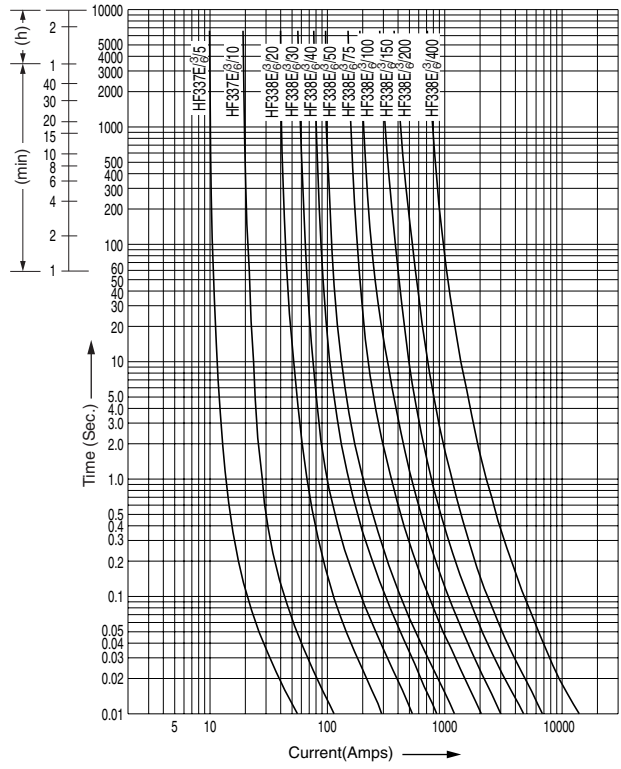
- General purpose fuses

Melting time-current characteristic curves (Pre-arcing)

SCF-type 7.2kV

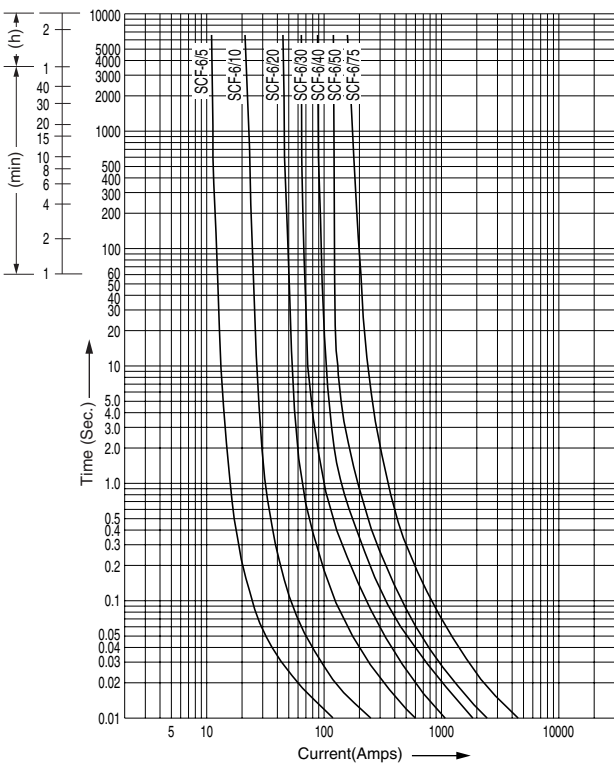


HF-type 3.6 / 7.2kV (E type)

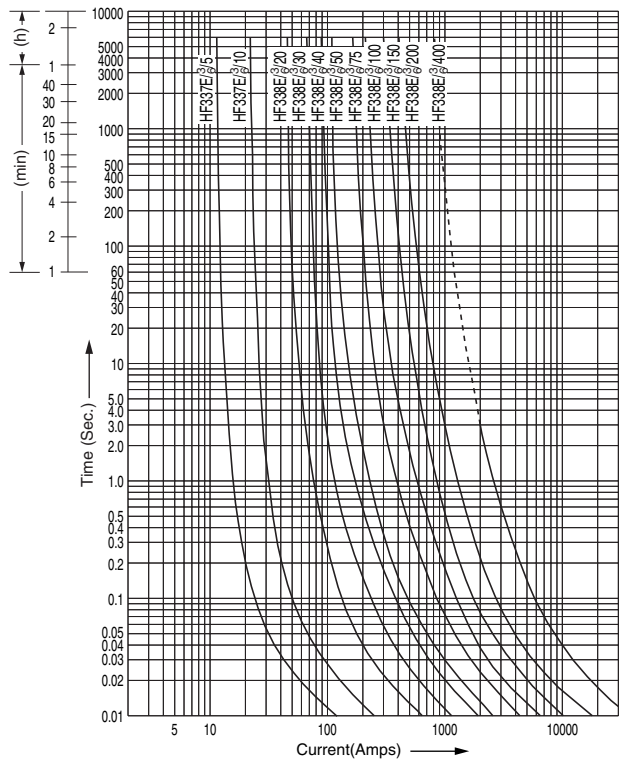


Total clearing (operating) time-current characteristic curves

SCF-type 7.2kV



HF-type 3.6 / 7.2kV (E type)

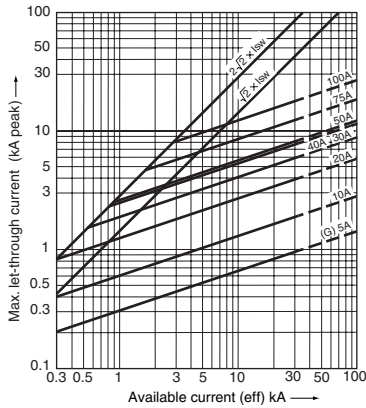


■ **Characteristic curves**

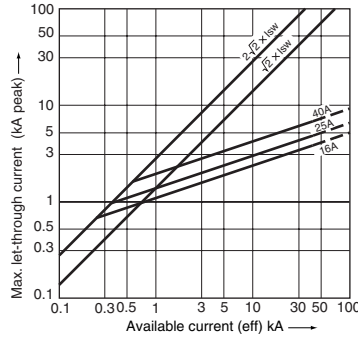
- **Back-up fuses**

Current-limiting characteristic curves

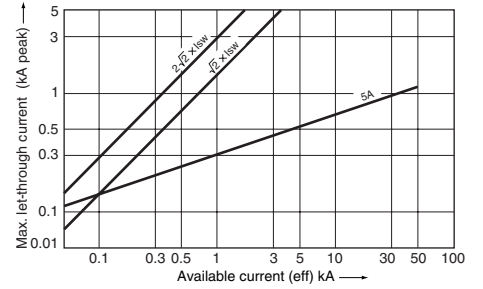
HF-type 12, 24kV



HFB-type 36kV

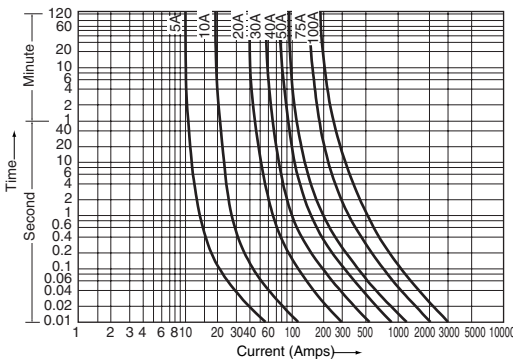


JR-type 36kV

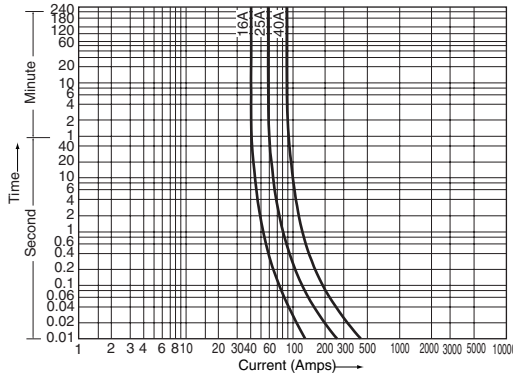


Melting time-current characteristic curves

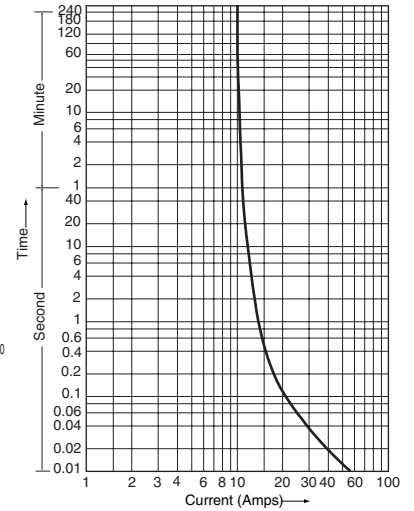
HF-type 12, 24kV



HFB-type 36kV

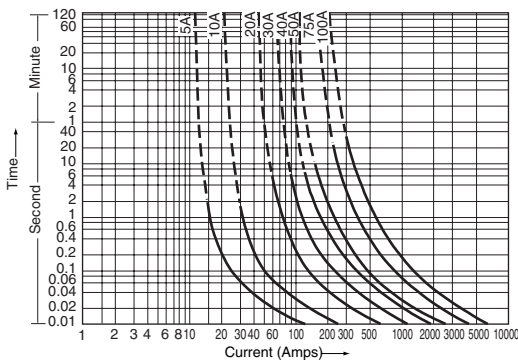


JR-type 36kV

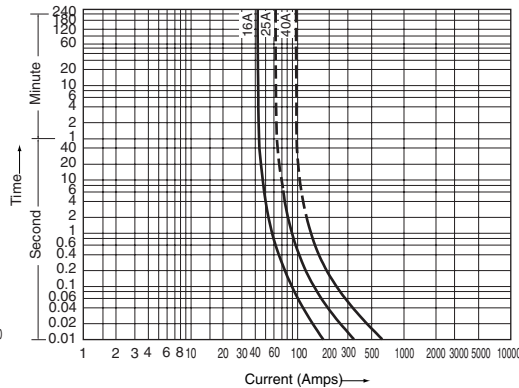


Total clearing (operating) time-current characteristic curves

HF-type 12, 24kV



HFB-type 36kV



JR-type 36kV

