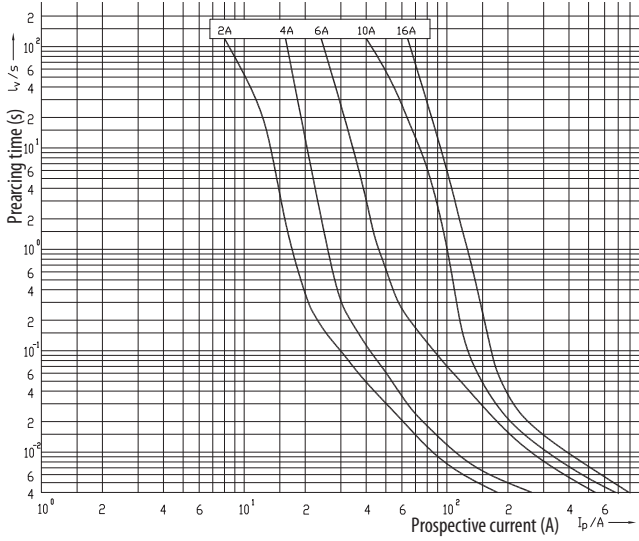


# NV fuse-link aM

Time current characteristics  
I/t, aM

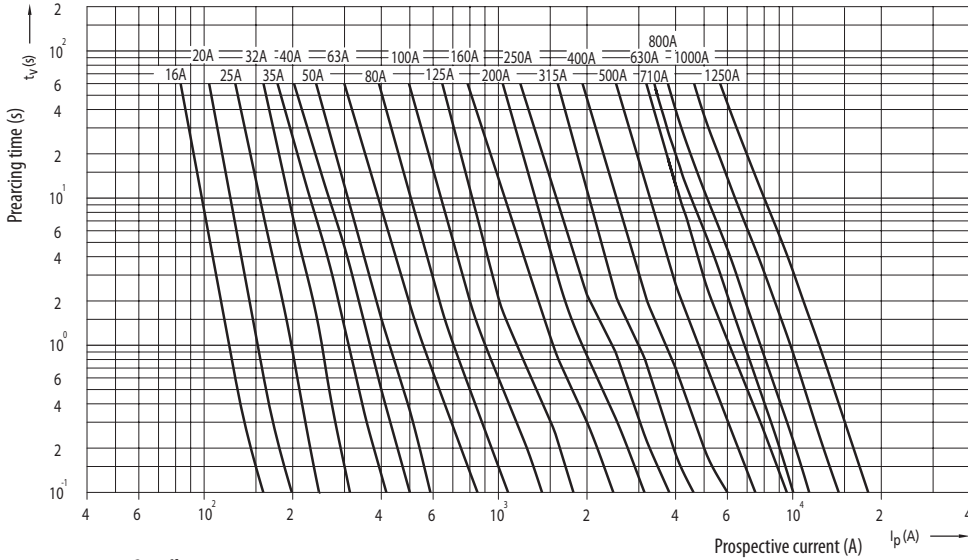


**Technical data:**

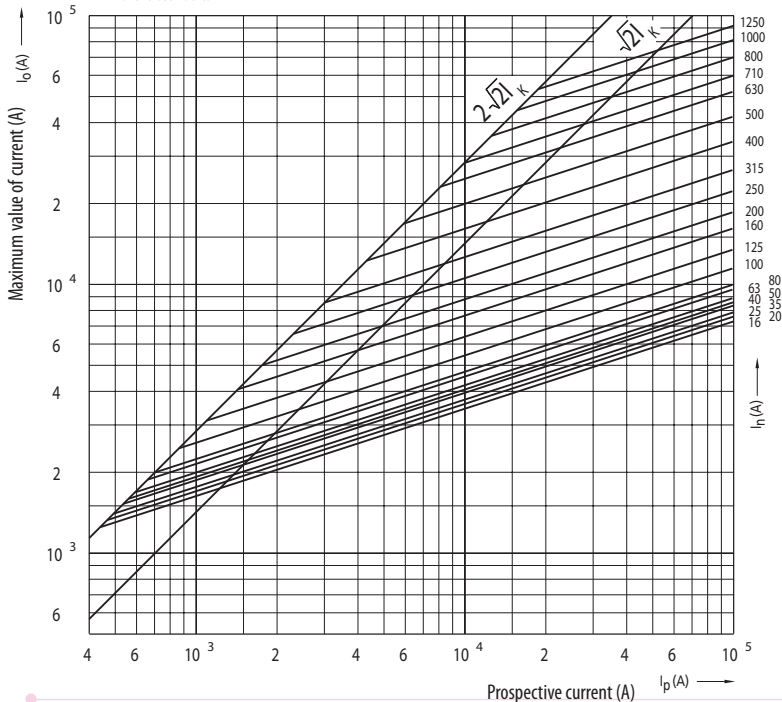
Rated voltage $U_n$	690 V AC
Rated current $I_n$	2-1250 A
Dimensions	DIN 43620, IEC 60269, EN 60269
Fusing characteristics	aM -> VDE 0636-2011, DIN VDE 0636
Breaking capacity at $1,1 U_n$	100 kA

**Power dissipation of fuse-links NV aM 690 V a.c.**

size	the highest rated current at according to VDE 0636-2011 690 V AC (A)	the maximal power dissipation 690 V AC (W)	real power dissipation of fuse-links 690 V AC (W)
NV 00	160	12	9
NV 1	250	32	28
NV 2	400	45	41
NV 3	630	60	58
NV 4a	1250	105	110



Cut-off current characteristics



NV/NH