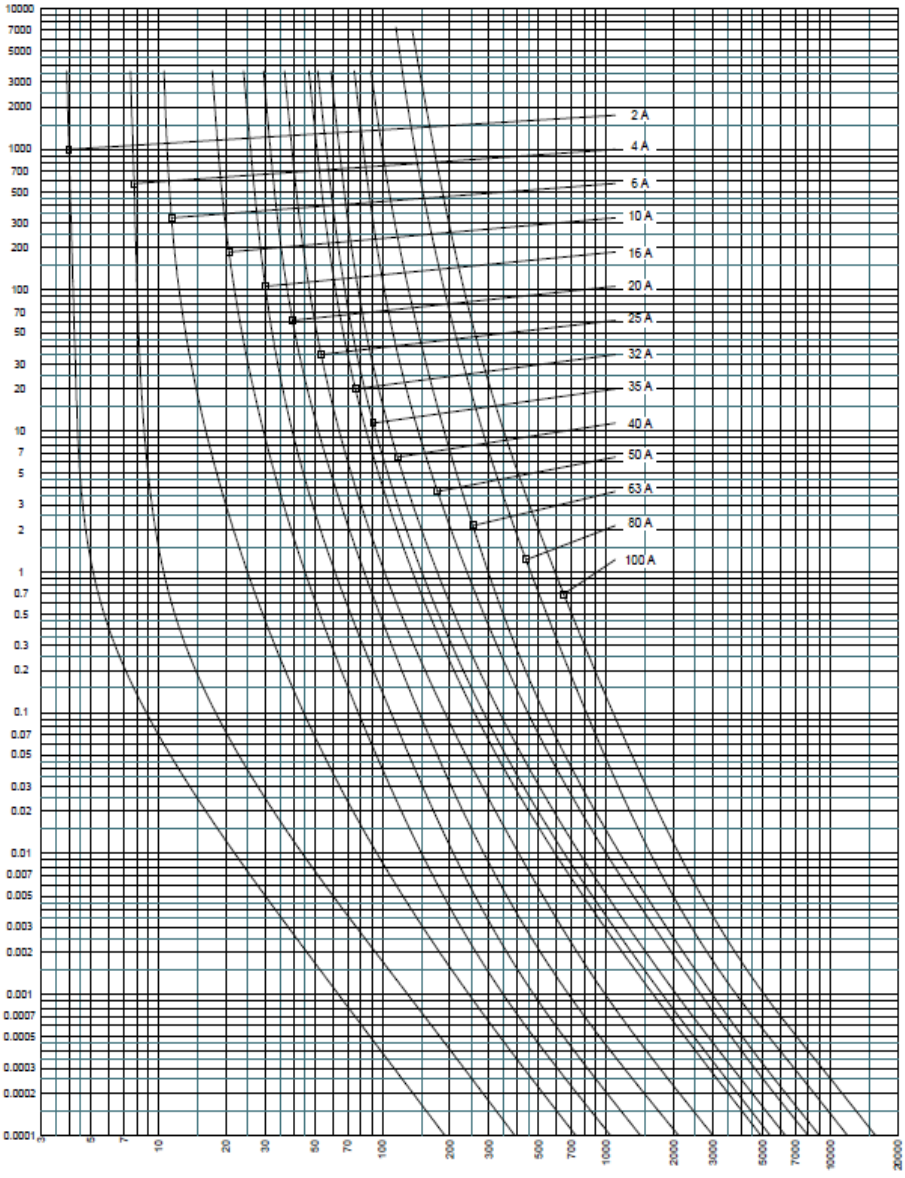
wöhner

NH – Fuse-links
Time Current characteristic curves

gL/gG
Gr.000
500 V AC



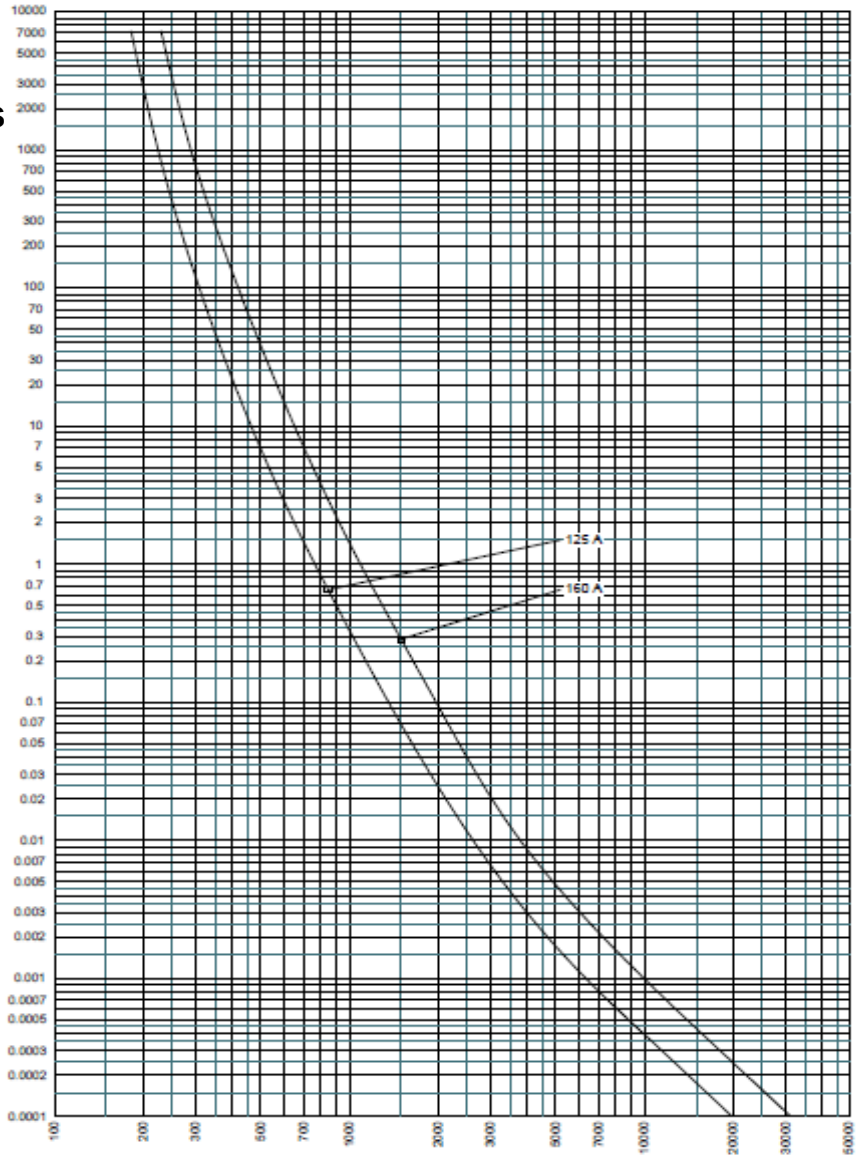
Pre-Arcing Time (s)

RMS value of the perspective current (A)
+/- 8%

wöhner

NH – Fuse-links
Time Current characteristic curves

gL/gG
Gr.00
500 V AC

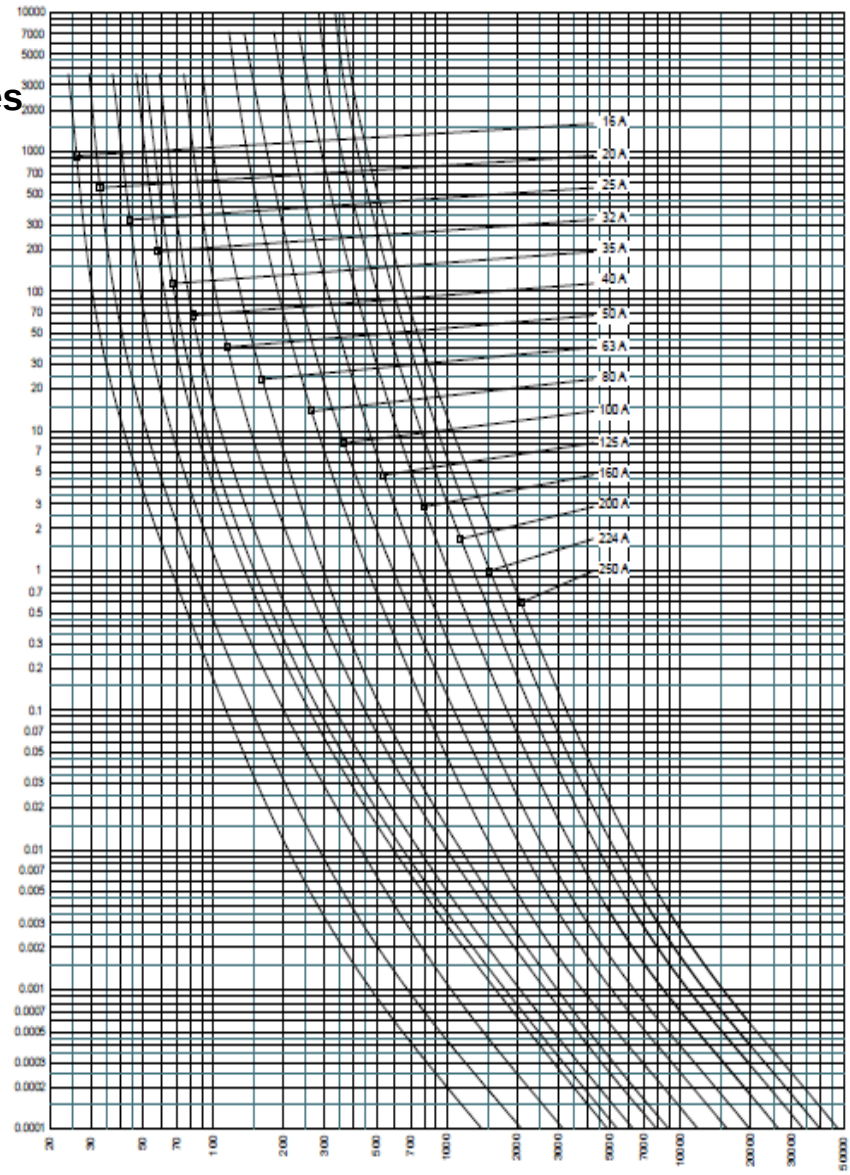


Pre-Arcing Time (s)

RMS value of the perspective current (A)
+/- 8%

wöhner

NH – Fuse-links
Time Current
characteristic curves



gL/gG
Gr.1
500 V AC

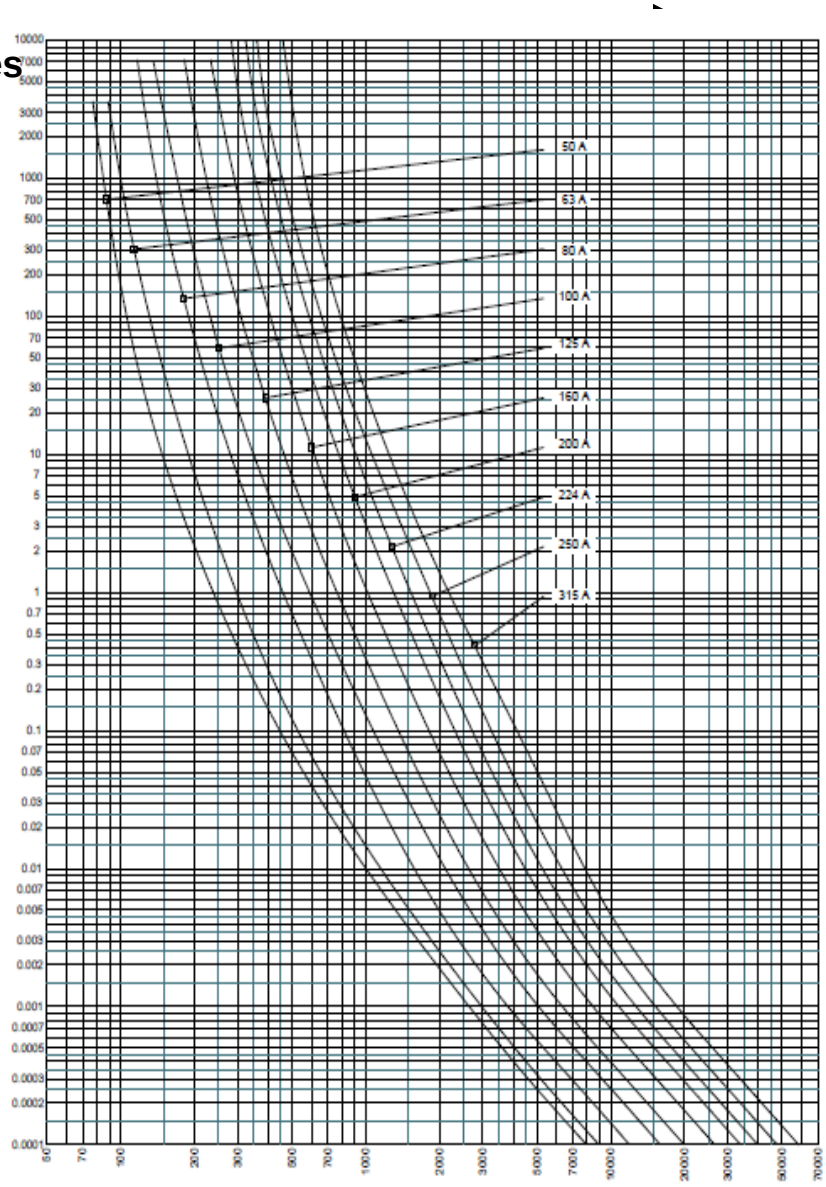
Pre-Arcing
Time (s)

RMS value of the perspective current (A)
+/- 8%

wöhner

NH – Fuse-links
Time Current characteristic curves

gL/gG
Gr.2
500 V AC



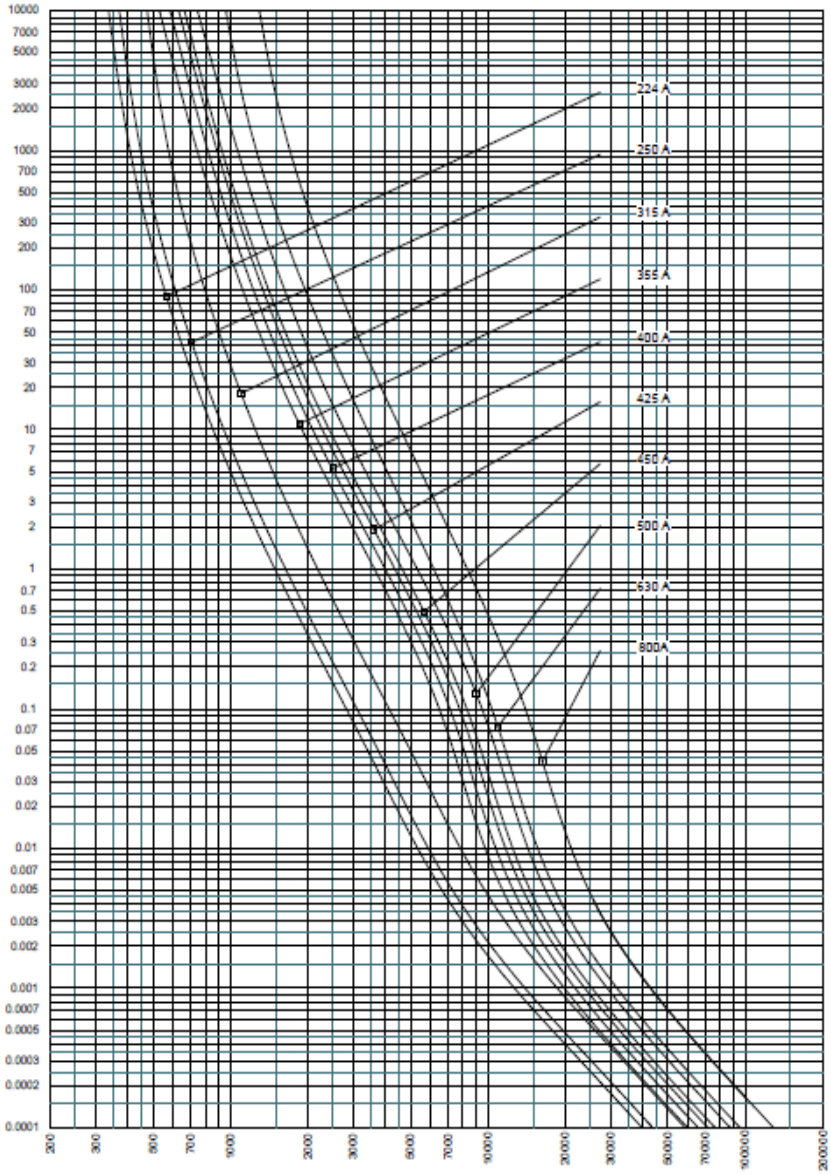
Pre-Arcing Time (s)

RMS value of the perspective current (A)
+/- 8%

wöhner

NH – Fuse-links
Time Current characteristic curves

gL/gG
Gr.3
500 V AC



Pre-Arcing Time (s)

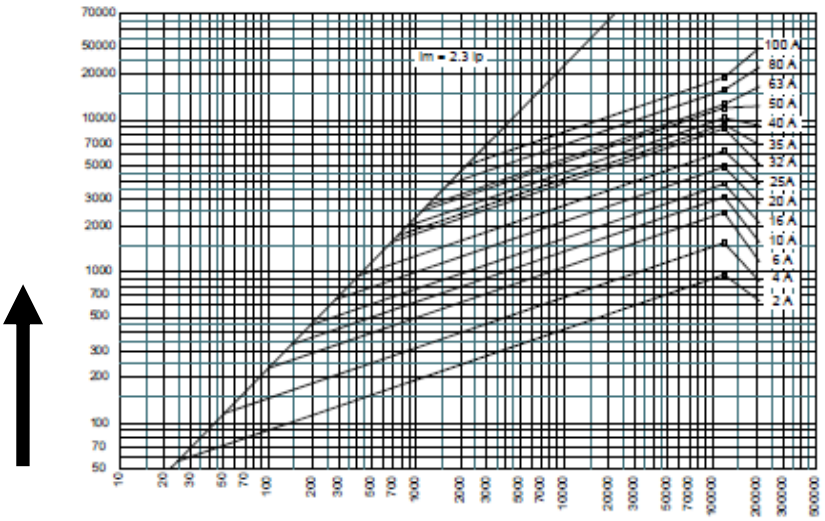
RMS value of the perspective current (A)
+/- 8%

wöhner

NH – Fuse-links
Cut-Off Current characteristic

gL/gG
Gr.000
500 V AC

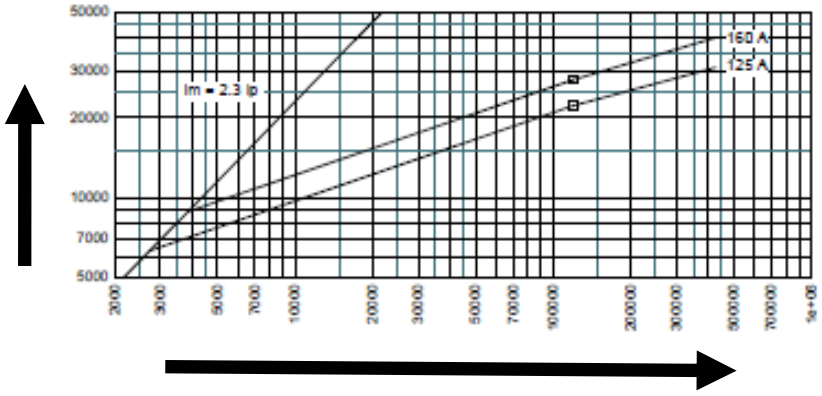
Max. peak let-thru current Ic (A)



50 Hz RMS value of the perspective current Ip (A)

gL/gG
Gr.00
500 V AC
10 – 100 A

Max. peak let-thru current Ic (A)



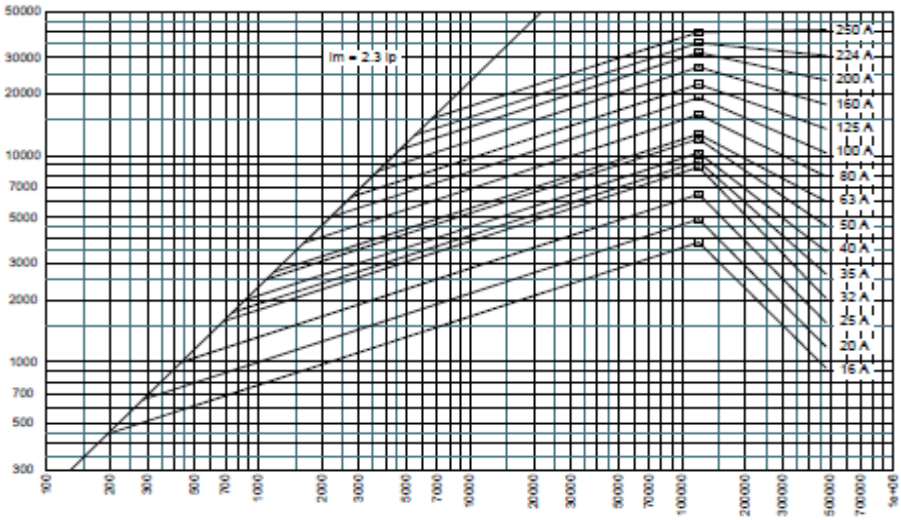
50 Hz RMS value of the perspective current Ip (A)

wöhner

NH – Fuse-links
Cut-Off Current
characteristic

gL/gG
Gr.1
500 V AC

Max. peak
let-thru current
Ic (A)



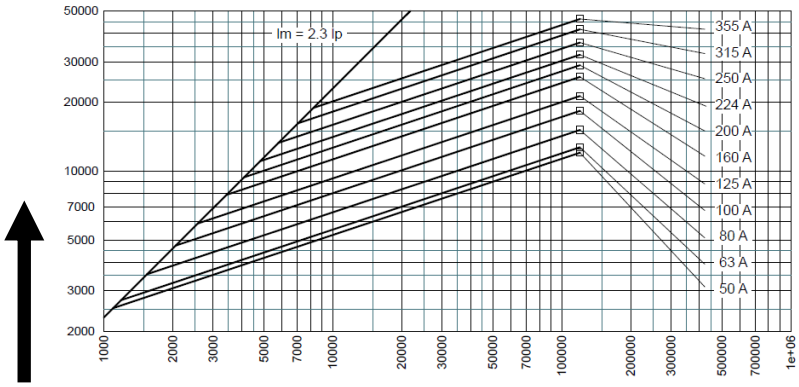
50 Hz RMS value of the perspective current Ip (A)

wöhner

NH – Fuse-links
Cut-Off Current characteristic

gL/gG
Gr.2
500 V AC

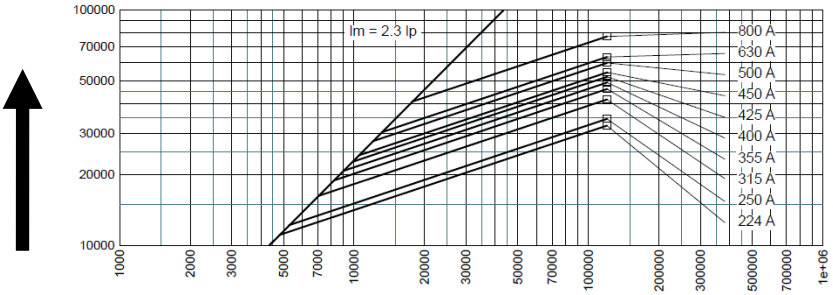
Max. peak let-thru current Ic (A)



50 Hz RMS value of the perspective current Ip (A)

gL/gG
Gr.3
500 V AC

Max. peak let-thru current Ic (A)



50 Hz RMS value of the perspective current Ip (A)