



S.M.C

Short Circuit Curves for Copper Conductor PVC 85°C Insulated Cable.
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$$I_{sc} = 0.104 \frac{A}{\sqrt{t}}$$

I_{sc} - Short Circuit Current in KA
 A - Conductor Area in Sqmm
 t - Short Circuit Time in Sec.

Note: Max. Permissible conductor temperature during short circuit = 160°C

