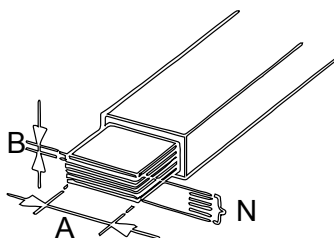


Description Flexible busbar
Courant nominal 250 A

CONDUCTOR CHARACTERISTICS		- INSULATING CHARACTERISTICS	
Matière	Electrolytic tinned copper (Cu-ETP)	Elongation	500%
Layers number (N)	3	Température de fonctionnement	-50°C +115°C
Base	20 mm (A)	Insulation thickness	1,8 mm
Single layer height	1 mm (B)	Self-extinguishing (UL 94)	V0
Section (mm²)	60	Self-extinguishing (IEC 60695-2-11)	960°C (GWT)
Current coefficient of two busbars in parallel	1,72	Tension nominale	1000 Vac - 1500 Vdc
Current coefficient of three busbars in parallel	2,25	Dielectric strenght	20 kV/mm
Portée	-	-	-
ΔT 20K	228 A	-	-
ΔT 30K	280 A	-	-
ΔT 40K	323 A	-	-
ΔT 50K	360 A	-	-
ΔT 60K	395 A	-	-
ΔT 70K	428 A	-	-

DIMENSIONS



NORMES ET HOMOLOGATIONS

