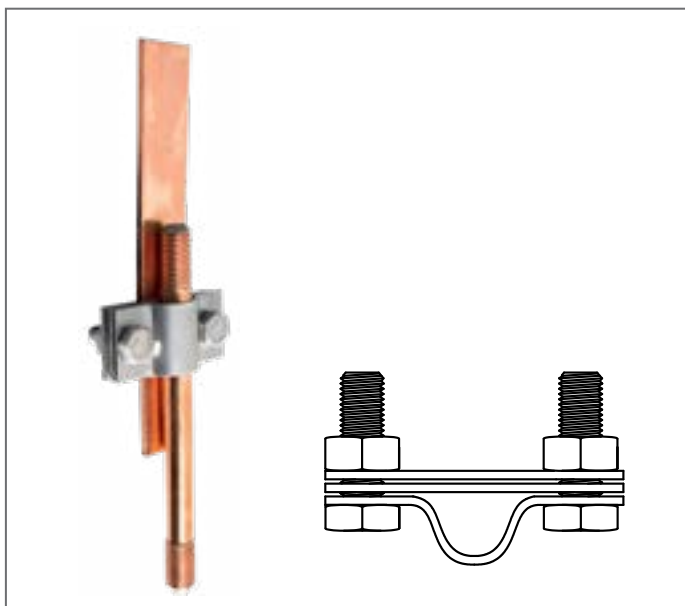


DATA SHEET

TERMINAL CLAMP

Terminal clamp – flat, bolted 2 x M10, with stainless steel separator inside, enables to connect rod to tape. In order to avoid stress corrosion of the clamp, use tape to isolate the clamp from the corrosive environment, i.e. the ground. Stress corrosion occurs in the case of synergy of two factors: the corrosive environment, i.e. the ground, and the constant stress force on the clamp plates caused by the twisted screws. Elimination of the corrosive environment prevents the occurrence of stress corrosion.

Cat. no.	Dimensions		Material
	rod St/Cu mm	tape mm	
C1030472N	14.2; 16	≤ 40	stainless steel 2 mm, stainless steel bolts M10
C1030473N	17.2	≤ 40	



The manufacturer reserves the right to change the product design without prior notice.