



Horizontal To Vertical Stud Clamp For Stranded To Solid Conductor

Type No.	Catalogue No.	Conductor (R)		Stud (S)		A	B	Amprage Rating	Unit Weight
		Min.	Max.	Min.	Max.				
C-71064	C29053	12	19	12	18	140	70	750	0.85kg
C-71070	C29063	12	19	20	26	150	70	900	1.00kg
C-71072	C29073	22	28	18	22	162	74	750	1.15kg
C-71074	C29083	12	19	22	28	145	76	900	1.20kg
C-71076	C29093	22	28	26	26	162	74	900	1.25kg
C-71078	C29113	24	32	26	26	170	76	900	1.30kg
C-71079	C29123	32	40	26	30	165	76	950	1.35kg
C-71080	C29133	12	19	28	33	150	76	950	1.25kg
C-71082	C29143	22	28	30	30	165	80	950	1.30kg
C-71084	C29153	24	32	30	30	170	76	950	1.35kg
C-71086	C29163	12	19	32	50	165	85	1850	1.40kg
C-71088	C29173	22	28	38	38	175	85	1350	1.60kg
C-71090	C29183	24	32	38	38	166	76	1350	1.55kg
C-71092	C29193	32	40	38	38	166	76	1350	1.65kg

- Note:**
- 1) Conductor contact surface areas are cast to suit a range of conductor sizes.
 - 2) Stud contact surface areas are smooth bore.
 - 3) Material: GM3, hot tin dipped.
 : Bolts & Nuts-Steel HT.8.8 H.D.G.
 : U Bolts & Nuts-Steel H.D.G.
 - 4) Voltage: 150kV Max.