



KC-Type Stud Clamp For Stud To Stranded Conductor

Type No.	Catalogue No.	Stud Ⓢ	Cond. Ⓣ	T/O Angle 0°	Max. Rating Amps	A	B	C	A/F	Unit Weight
KC-1	C20353	26	26.5	0°	900	270	95	82	36	2.20kg
KC-2	C20363	38	26.5	0°	900	290	105	88	36	2.60kg
KC-3	C20373	38	38.3	0°	1350	290	105	88	49	2.80kg
KC-4	C20383	38	38.3	45°	1350	287	105	88	49	2.80kg
KC-5	C20393	38	38.3	90°	1350	144	105	88	49	2.80kg
KC-6	C20403	38	26.5	45°	900	287	105	88	36	2.60kg
KC-7	C20413	38	26.5	90°	900	144	105	88	36	2.60kg
KC-8	C20423	38	18.1	0°	500	290	105	88	30	2.30kg
KC-9	C20433	35	26.5	0°	900	290	105	88	36	2.60kg
KC-10	C20443	35	38.3	0°	1350	290	105	88	49	2.60kg
KC-11	C20453	26	26.5	45°	900	277	95	82	36	2.20kg
KC-12	C20463	26	18.1	0°	500	270	95	82	30	2.00kg
KC-13	C20473	40	26.5	0°	900	290	105	88	36	2.50kg
KC-14	C20483	60	38.3	0°	1350	330	145	146	49	4.60kg
KC-15	C20493	60	38.3	45°	1350	327	145	146	49	4.60kg
KC-16	C20503	60	38.3	90°	1350	210	145	146	49	4.60kg

- Note:**
- 1) Stud contact surface areas are smooth bore.
 - 2) Other stud and conductor sizes are available on request.
 - 3) Compression tubes are marked showing crimp positions and die sizes.
 - 4) Material: Cast Aluminium
: Bolts & Nuts-Steel HT.8.8 H.D.G.
 - 5) Voltage: 500kV Max.