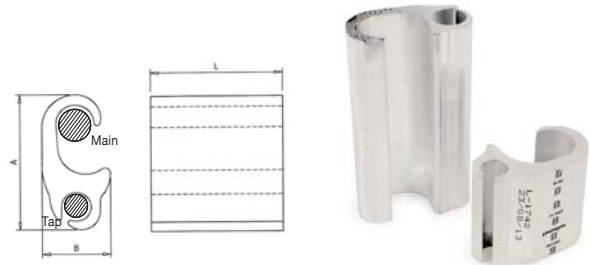


**Connections / Crimps**

# 10703 CRS

## Bimetallic compression clamp

CRS compression clamps are manufactured from high-purity aluminium profile ( $\geq 99.5\%$ ) and are designed for aluminium-to-aluminium (Al-Al) or aluminium-to-copper (Al-Cu) connections. For Al-Cu connections, the smaller cross-section conductor must always be copper, never aluminium.



Code	Ref.	Main		Tap		Dimensions (mm)			Kg x 100	Bag	Box
		Max.	Min.	Max.	Min.	A	B	L			
151090	CRS-0	35	10	35	10	42.5	19.5	46.0	1.500	1	100
151100	CRS-1	35	16	10	2.5	24.8	14.0	18.0	0.840	1	200
151120	CRS-3	120	50	70	10	53.0	25.9	50.0	0.874	1	75
151170	CRS-8	120	95	120	70	50.0	22.1	50.0	0.747	1	75
151180	CRS-9	185	120	70	10	57.0	29.0	50.0	1.028	1	65
151190	CRS-10	240	120	150	70	56.0	28.7	100.0	1.998	1	40
151200	CRS-11	240	95	240	95	56.0	31.3	100.0	1.772	1	35
151210	CRS-12	300	240	70	10	56.6	31.7	50.0	1.088	1	60