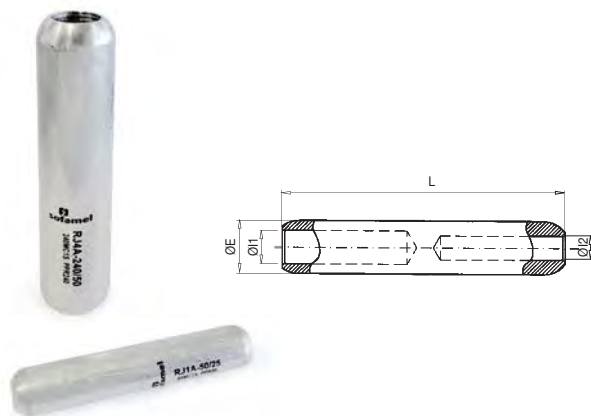


Aluminium Connectors

Connections



10305 RJA

Reducer aluminium joint

RJA joint manufactured from aluminium alloy of purity equal or higher than 99.5%. Incorporates a central buffer stop which divides the joint in two equal parts. Both holes contain neutral grease to avoid aluminium oxidation.

They are used for Al-Al or Al-Cu connections, ensuring that the aluminum conductor is always larger and the copper conductor is smaller. It is essential to properly seal any possible entry points for external agents to prevent oxidation.

Code	Ref.	Section Al. (mm ²)		Dimensions (mm)				Kg x 100	Bag	Box
		1	2	ØE	ØI1	ØI2	L			
100100	RJ1A-50/25	50	25	20	9.0	6.5	106.5	7.450	1	125
100140	RJ1A-95/50	95	50	20	12.5	9.0	106.5	6.340	1	125
100150	RJ2A-150/50	150	50	25	15.5	9.0	133.0	11.880	1	90
100160	RJ2A-150/95	150	95	25	15.5	12.5	133.0	10.900	1	90
100165	RJ4A-240/50	240	50	32	19.5	9.0	143.5	21.030	1	50
100170	RJ4A-240/95	240	95	32	19.5	12.5	143.5	20.080	1	50
100180	RJ4A-240/150	240	150	32	19.5	15.5	143.5	19.010	1	50

* Consult for other sizes.