

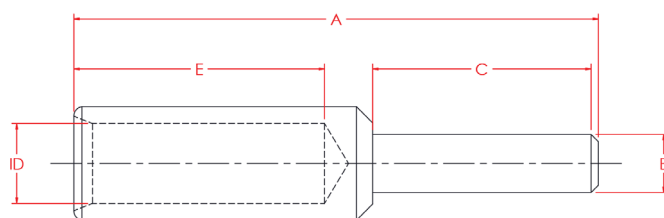
ALUMINIUM STALK LUGS

For stranded sector and circular stranded aluminium conductor.

A standard range of aluminium stalk lugs is available, however special lugs can also be made to order on the same day if required. All stalk lugs are supplied filled with jointing compound and capped. They should be crimped with standard aluminium hex dies.

FEATURES

- Stalk lugs are generally used to attach Aluminium cable to Aluminium overhead conductor
- Suitable for electrical equipment with Al clamp terminals
- Crimped with CABAC standard tooling & dies for aluminium lugs
- The first digits after AS indicate conductor size
- The last digits after / indicate diameter of the stalk



SPECIFICATIONS AND ORDERING INFORMATION

Part No.	Nominal Conductor (mm ²)	ID Strand Metric (mm)	ID Size (mm)	A (mm)	B (mm)	C (mm)	E (mm)	Aluminium Crimp Die	A/F Hex Die (mm)	Aluminium No. Crimps	Unit	Qty
AS6/8	6	7/1.04	3.5	70	8	28	32	HT-6/35AL	9	1	EA	1
AS6/10	6	7/1.04	3.5	70	10	28	32	HT-6/35AL	9	1	EA	1
AS10/8	10	7/1.35	4.5	70	8	28	32	HT-6/35AL	9	1	EA	1
AS10/10	10	7/1.35	4.5	70	10	28	32	HT-6/35AL	9	1	EA	1
AS16/8	16	7/1.70	5.5	70	8	28	32	HT-6/35AL	9	1	EA	1
AS16/10	16	7/1.70	5.5	70	10	28	32	HT-6/35AL	9	1	EA	1
AS16/12	16	7/1.70	5.5	70	12	28	32	HT-6/35AL	9	1	EA	1
AS25/8	25	19/1.35	7.5	70	8	28	32	HT-6/35AL	9	1	EA	1
AS25/10	25	19/1.35	7.5	70	10	28	32	HT-6/35AL	9	1	EA	1
AS25/12	25	19/1.35	7.5	70	12	28	32	HT-6/35AL	9	1	EA	1
AS35/8	35	19/1.53	8.5	70	8	28	32	HT-6/35AL	9	1	EA	1
AS35/10	35	19/1.53	8.5	70	10	28	32	HT-6/35AL	9	1	EA	1
AS35/12	35	19/1.53	8.5	70	12	28	32	HT-6/35AL	9	1	EA	1

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AS50/8	50	19/1.78	9.5	70	8	28	32	HT-50/70AL	13.2	1	EA	1
AS50/10	50	19/1.78	9.5	70	10	28	32	HT-50/70AL	13.2	1	EA	1
AS50/12	50	19/1.78	9.5	70	12	28	32	HT-50/70AL	13.2	1	EA	1
AS70/8	70	19/2.14	11.5	70	8	28	32	HT-50/70AL	13.2	1	EA	1
AS70/10	70	19/2.14	11.5	70	10	28	32	HT-50/70AL	13.2	1	EA	1
AS70/12	70	19/2.14	11.5	70	12	28	32	HT-50/70AL	13.2	1	EA	1
AS95/10	95	37/1.78	13.5	110	10	37	60	HT-95/120AL	17.3	2	EA	1
AS95/12	95	37/1.78	13.5	110	12	37	60	HT-95/120AL	17.3	2	EA	1
AS95/14	95	37/1.78	13.5	110	14	37	60	HT-95/120AL	17.3	2	EA	1
AS120/10	120	37/2.03	15.5	110	10	37	60	HT-95/120AL	17.3	2	EA	1
AS120/12	120	37/2.03	15.5	110	12	37	60	HT-95/120AL	17.3	2	EA	1
AS120/14	120	37/2.03	15.5	110	14	37	60	HT-95/120AL	17.3	2	EA	1
AS150/12	150	37/2.25	16.5	120	12	45	60	HT-150/185AL	22	2	EA	1
AS150/14	150	37/2.25	16.5	120	14	45	60	HT-150/185AL	22	2	EA	1
AS150/16	150	37/2.25	16.5	120	16	45	60	HT-150/185AL	22	2	EA	1
AS150/20	150	37/2.25	16.5	120	20	45	60	HT-150/185AL	22	2	EA	1
AS185/12	185	37/2.52	18.5	120	12	45	60	HT-150/185AL	22	2	EA	1
AS185/14	185	37/2.52	18.5	120	14	45	60	HT-150/185AL	22	2	EA	1
AS185/16	185	37/2.52	18.5	120	16	45	60	HT-150/185AL	22	2	EA	1
AS240/14	240	61/2.25	22	120	14	45	60	HT-240/300AL	28.4	2	EA	1
AS240/16	240	61/2.25	22	120	16	45	60	HT-240/300AL	28.4	2	EA	1
AS300/16	300	61/2.52	23.5	120	16	45	60	HT-240/300AL	28.4	2	EA	1
AS300/18	300	61/2.52	23.5	120	18	45	60	HT-240/300AL	28.4	2	EA	1
AS300/20	300	61/2.52	23.5	120	20	45	60	HT-240/300AL	28.4	2	EA	1
AS400/18	400	61/2.85	26.5	155	18	65	70	ECW-H3D4/500AL	39	2	EA	1
AS400/20	400	61/2.85	26.5	155	20	65	70	ECW-H3D4/500AL	39	2	EA	1
AS400/22	400	61/2.85	26.5	155	22	65	70	ECW-H3D4/500AL	39	2	EA	1
AS500/18	500	61/3.20	30	155	18	65	70	ECW-H3D4/500AL	39	2	EA	1
AS500/20	500	61/3.20	30	155	20	65	70	ECW-H3D4/500AL	39	2	EA	1
AS500/22	500	61/3.20	30	155	22	65	70	ECW-H3D4/500AL	39	2	EA	1
AS630/20	630	127/2.52	34	160	20	65	70	RHU520-800	43.2	2	EA	1
AS630/22	630	127/2.52	34	160	22	65	70	RHU520-800	43.2	2	EA	1

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