Preinsulated CPTAU lug



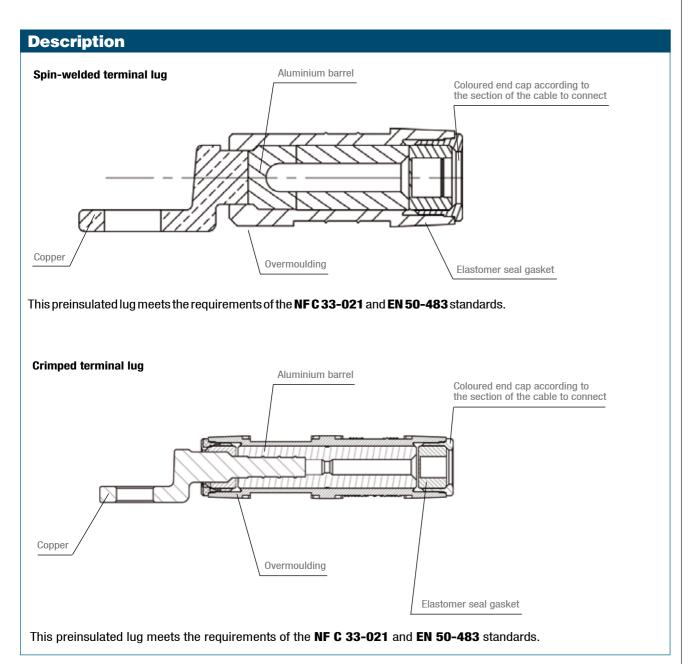
Spin-welded terminal lug



Application

This preinsulated lug is designed to connect low voltage overhead insulated conductors to copper equipment terminals.

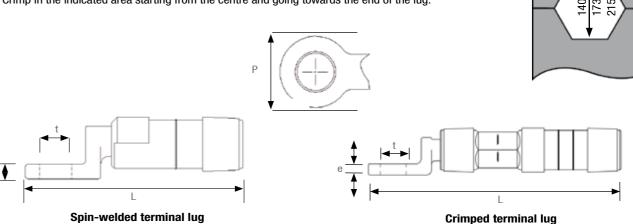
The cable sections range from 16 to 150mm² for the spin-welded terminal lug and 16 to 150mm² for the crimped lug.



Installation

Crimping:

- Use a tool equipped with a suitable hexagonal die: E140 (14mm), E173 (17.3mm) or E215
- Crimp in the indicated area starting from the centre and going towards the end of the lug.



Code	Designation	Insulated	Dimensions in mm				Weight	Sales
		Al-Cu cable (mm²)	Р	е	t	L	(kg)	unit
SPIN-WELDED PREINSULATED LUG REQUIRING A E140 CRIMPING DIE								
K159	Cu TERMINAL LUG (E140) CPTAU 16	16	20	5	10.3	72	0.040	10
K160	Cu TERMINAL LUG (E140) CPTAU 25	25	20	5	10.3	72	0.040	10
SPIN-WELDED PREINSULATED LUG REQUIRING A E173 CRIMPING DIE								
K163	Cu TERMINAL LUG (E173) CPTAU 35	35	25	5	12.8	92	0.070	10
K164	Cu TERMINAL LUG (E173) CPTAU 50	50	25	5	12.8	92	0.070	10
K165	Cu TERMINAL LUG (E173) CPTAU 54	54	25	5	12.8	92	0.070	10
K166	Cu TERMINAL LUG (E173) CPTAU 70	70	25	5	12.8	92	0.070	10
K167	Cu TERMINAL LUG (E173) CPTAU 95	95	25	5	12.8	92	0.070	10
SPIN-WELDED PREINSULATED LUG REQUIRING A E215 CRIMPING DIE								
K024	Cu TERMINAL LUG (E215) CPTAU 150	150	30	6	12.8	118	0.120	10
CRIMPED PREINSULATED LUG REQUIRING A E140 CRIMPING DIE								
K013	Cu Crimped Terminal Lug (E140) CPTAU 25	25	20	4.5	10.5	102	0.055	10
CRIMPED PREINSULATED LUG REQUIRING A E173 CRIMPING DIE								
K017	Cu CRIMPED TERMINAL LUG (E173) CPTAU 54	54	25	5	13	142	0.120	10
K018	Cu CRIMPED TERMINAL LUG (E173) CPTAU 70	70	25	5	13	142	0.110	10
CRIMPED PREINSULATED LUG REQUIRING A E215 CRIMPING DIE								
K021	Cu CRIMPED TERMINAL LUG (E215) CPTAU 120	120	30	6	13	186	0.220	10
K023	Cu CRIMPED TERMINAL LUG (E215) CPTAU 150	150	30	6	13	186	0.220	10

