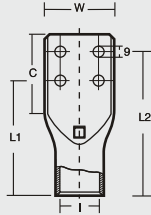


**Transformer Lugs
Four Holes**

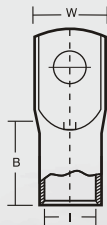
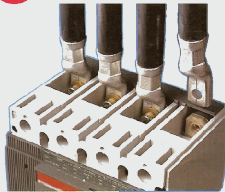
- Electrolytic high conductivity copper
 - Electro tinned plated
 - With/without inspection hole
- The CHVT Lugs are made from pure electrolytic copper tube, annealed and tin plated.
The four hole stud fixing, in accordance with ESI specifications, ensures compatibility with most transformer fixing arrangements.



Product Ref.	Dimensions mm				
	I	W	C	L1	L2
CTL-4H60	23.7	61	60	93	118
CTL-4H80	27	61	60	94	119
CTL-4H100	30.3	61	60	99	124
CTL-4H120	33.4	61	60	104	129
CTL-4H160	38	61	60	118	143

Narrow Palm Lugs

- Electrolytic high conductivity copper
- Electro tinned plated
- With/without inspection hole



Product Ref.	Dimensions mm		
	I	B	W
CNPL35-6	9.3	14	15
CNPL50-8	9.5	22	15
CNPL70-8	11.2	24	17
CNPL95-10	13.5	27	19
CNPL120-10	15	30	19
CNPL150-10	16.5	30	19
CNPL185-12	19.2	34	31
CNPL300-12	21.1	44	31