

Tubular Terminal Ends

Are the commonly used types of terminal ends. These tubular terminal ends, both for crimping & soldering are manufactured from soft drawn, pure, high conductivity copper tubes conforming to BS 1977. They are fully annealed to ensure qualities of electrical & mechanical strength & are also produced from Aluminum Tube as per IS 5082 (mainly used with power distribution cables)

ITEM	TYPE	RANGE
	Crimping Type Copper Tubular Terminal Ends	2.5-1000mm ²
	Crimping Type Long Barrel Copper Tubular Terminal Ends (Light & Heavy Duty)	2.5-1000mm ² (L.D.) 2.5-1000mm ² (H.D.)
	Crimping Type Extended Copper Tubular Terminal Ends	50-625mm ²
	Soldering Type Tubular Cable Sockets	15-1000mm ²
	Compression Type Aluminium Tubular Terminal Ends	2.5-1000mm ²
	Aluminium Tubular Long Barrel Sockets & XLPE Cable Sockets	2.5-1000mm ² 25-1000mm ²
	Crimping Type Copper Tubular Sockets 90° Bend	35-400mm ²
	Crimping Type Double Hole Copper Tubular Terminal Ends	35-630mm ²
	Crimping Type Copper Tubular Terminal Ends Heavy Duty (XLPE)	1.5-1000mm ²

Reducer Type Terminal Ends

Copper pin terminals or Reducer are produced to meet the needs of Cable entering Copper tunnel clamps such as fine gears, cut-out meter, Energy etc. They can be connected either by soldering or the crimping method & Brass for soldering & copper/ Aluminium for crimping.

ITEM	TYPE	RANGE
	Crimping Type Copper & Aluminium Reducer Terminal Ends	2.5-400mm ²
	Aluminium Cable Socket (Central Palm)	70-120mm ²

N-line Connectors & Ferrules

They are manufacture from soft drawn bare copper tube as per BS-1977 & Aluminium as Per IS 5082 to obtain high electrical & mechanical strength. They are used for straight thought joints for joints of cable conductors.

ITEM	TYPE	RANGE
	Crimping Type Copper & Aluminium In-Line Connectors.	2.5-1000mm ²
	Crimping Type Copper Tubular end Sealing Ferrules	0.5-16mm ²
	Crimping Type Copper In-Line Connectors	1.5-1000mm ²

Bi-Metallic Cable Lugs

Bi-Metallic Cable Lugs are commonly use in electrical systems applications where a transition is required between different metals. They are used in power distribution, switchgear transformers, and various electrical connections where aluminum conductors need to be joined with copper.

ITEM	TYPE	RANGE
	Ring Type Bi-Metallic Cable Lugs (Copper Palm & Aluminium Barrel)	16mm ² to 630mm ²
	Square Type Bi-Metallic Cable Lugs (Copper Palm & Aluminium Barrel)	300mm ² to 400mm ²
	Reverse Ring Type Bi-Metallic Cable Lugs (Aluminium Palm & Copper Barrel) (Note: This items are made to order items, kindly confirm MOQ before placing the order)	16mm ² to 630mm ²
	Pin/Reducer Type Bi-Metallic Cable Lugs (Copper Palm & Aluminium Barrel) (Note: This items are made to order items, kindly confirm MOQ before placing the order)	16mm ² to 630mm ²

Snap On Terminal Ends

ITEM	TYPE	RANGE
	Snap on Terminal ends Phosphorus Bronze.	1.0-6mm ²
	Snap on Terminal of Phosphorus Bronze. (Insulated with Metal Reinforcement)	1.0-6mm ²

Ring Tongue Type Terminal Ends

These are manufactured by using progressive tools. They are manufactured from high conductivity copper & are electro-tinned for corrosion-resistance. Ring tongue type terminal ends are available in different size, to serve the different jointing techniques such as crimping & soldering.

ITEM	TYPE	RANGE
	Crimping Type Ring Tongue Terminal Ends	0.75-250mm ²
	Crimping Type Ring Tongue Terminal Ends(Insulated)	0.75-70mm ²
	Crimping Type Ring Tongue Terminal Ends (Insulated with Metal Reinforcement)	1.5-16mm ²
	Open Close Type Soldering Cable Sockets	1.5-625mm ²
	Crimping Type Copper Ring Tongue "U" Cut Terminal Ends	1.5-16mm ²
	Crimping Type Copper Ring Tongue "U" Cut Terminal Ends (Insulated)	1.5-16mm ²
	Crimping Type Copper Ring Tongue "U" Cut Terminal Ends (Insulated With Metal Reinforcement))	1.5-16mm ²

Fork Type Terminal Ends

This type of terminal ends are mainly used for termination of control cable, flexible, cords, contractors meters of control panel cubicles, according to the requirement. They are crimping & are made of High Conductivity Copper.

ITEM	TYPE	RANGE
	Crimping Type Fork Type Terminal Ends	0.75-16mm ²
	Crimping Type Fork Type Terminal Ends(Insulated)	0.75-16mm ²
	Crimping Type Fork Type Terminal Ends (Insulated with Metal Reinforcement)	0.75-16mm ²
	Crimping Type Copper Fork Hook Type Terminal Ends	0.75-6mm ²
	Crimping Type Copper Fork Hook Type Terminal Ends (Insulated)	0.75-6mm ²
	Crimping Type Fork Hook Type Terminal Ends (Insulated with Metal Reinforcement)	0.755-6mm ²

Pin Type Terminal Ends

This type of terminal ends come in two type Round & flat. They are mainly used for control cables, flexible cord, for smaller size of cable, Terminal station Etc. Pin Type Terminal Ends are generally available for crimping type connection which are made out of High Conductivity Copper.

ITEM	TYPE	RANGE
	Crimping Type Copper Pin Type Terminal Ends	0.75-95mm ²
	Crimping Type Copper Pin Type Terminal Ends(Insulated)	0.75-16mm ²
	Crimping Type Copper Pin Type Terminal Ends (Insulated with Metal Reinforcement)	0.75-16mm ²
	Crimping Type Insulated Ferrule	0.75-95mm ²
	Twin Cord End Insulated Terminals	0.75-16mm ²

