

Cable Size → (mm ²)	70.0
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Copper Tube Terminals Medium Duty			Copper Tube Terminals Long Barrel			Copper Tube Terminals Heavy Duty (Open at K)			Copper Tube Terminals Heavy Duty (Long Barrel)			Copper Tube Terminals DIN 46235		
Prouct Code	Stud Size (mm)	LP(Rs.)	Prouct Code	Stud Size (mm)	LP(Rs.)	Prouct Code	Stud Size (mm)	LP(Rs.)	Prouct Code	Stud Size (mm)	LP(Rs.)	Prouct Code	Stud Size (mm)	LP(Rs.)
CUS-16	M8	63	CEB-16	M8	81	CUS-557	M8	93	CUS-285	M10	119	DIN-70-8	M8	329
CUS-17	M10	63	CEB-17	M10	81	CUS-358	M10	93				DIN-70-10	M10	329
CUS-18	M12	63	CEB-18	M12	81	CUS-559	M12	93				DIN-70-12	M12	329
												DIN-70-14	M14	329
												DIN-70-16	M16	329

Cable Size → (mm ²)	300.0
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Aluminium Tube Terminals			Aluminium Tube Terminals Long Barrel			Aluminium Tube Terminals For XLPE Conductor			Aluminium Tube Terminals Electro Tin Plated		
Prouct Code	Stud Size (mm)	LP(Rs.)	Prouct Code	Stud Size (mm)	LP(Rs.)	Prouct Code	Stud Size (mm)	LP(Rs.)	Prouct Code	Stud Size (mm)	LP(Rs.)
ALS-300	M16	111	ALS-500	M16	139	ALS-XL27	20.3	193	BL-24	M16	184
ALS-259	M20	111	ALS-559	M20	139				BL-25	M20	184

Cable Size (mm ²) ↓	Type of Cable Glands	Catalog Code	LP (Rs.)
185	COPPER TUBE IN-LINE CONNECTOR	CB-55	284
	COPPER TUBE IN-LINE CONNECTOR - D.L.W.	CB-14	245
	ALUMINIUM IN-LINE CONNECTOR	ALS-11	40
	ALUMINIUM IN-LINE CONNECTOR - FOR XLPE CONDUCTOR	ALS-XL08	99



SELECTION CHART FOR BI-METALLIC LUGS & CONNECTORS



Cable Size (mm ²) ↓		Type of Cable Glands	Catalog Code	Stud Hole Size (mm)	LP (Rs.)
Aluminium	Copper				
70	70	BI-METALLIC TERMINALS	CAF-70-13	13	306
		BI-METALLIC CONNECTORS	CACF-70-70		296

*Bi-Metallic Terminal will show the result only for Aluminium Cable selected

*For Bi-Metallic Connectors, first select Aluminium Cable & You will get only available combinations in dropdown for Copper conductor

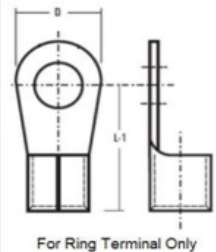


SHEET METAL TERMINALS SELECTION CHART



Cable Size → (mm ²)	25
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Copper Ring Terminals (RS - Un-insulated) (RSI - Insulated (PSD - Pre-Insulated)					Copper Pin Terminals (CP - Un-insulated) (CPI - Insulated (CPD - Pre-Insulated)			Copper Fork Terminals (RS - Un-insulated) (RSI - Insulated (PSD - Pre-Insulated)			End Sealing Ferrules (EH - Un-Insulated) (EHI - Insulated)	
Prouct Code	Stud Size (mm)	Dim. D	Dim. L-1	LP(Rs.)	Prouct Code	Type	LP(Rs.)	Prouct Code	Stud Size (mm)	LP(Rs.)	Prouct Code	LP(Rs.)
RS-7156	M6	12	25	26	CP-86	III	28	N/A			N/A	
RS-7034	M8	16	22	27								
RS-7132	M10	22	31	39								
RS-7037	M12	22	31	39								





SELECTION CHART FOR SECTPOR SHAPED LUGS & CONNECTORS



Cable Size → (mm ²)	95
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No. of Core →	3.5-Core
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Copper Sector Terminals Short Barrel			Copper Sector Terminals Long Barrel			Aluminium Sector Terminals Short Barrel			Aluminium Sector Terminals Long Barrel			Copper Connectors for Sector Shaped Cable		Aluminium Connectors for Sector Shaped Cable	
Prouct Code	Stud Hole Size (mm)	LP(Rs.)	Prouct Code	Stud Hole Size (mm)	LP(Rs.)	Prouct Code	Stud Hole Size (mm)	LP(Rs.)	Prouct Code	Stud Hole Size (mm)	LP(Rs.)	Prouct Code	LP(Rs.)	Prouct Code	LP(Rs.)
CUS-3612	10.5	164	CUS-3512	10.5	239	3.5S-ALS-227	10.5	24	3.5S-ALS-527	10.5	32	3.5S-CB-95	161	3.5S-ALS-5	28
CUS-3613	13	164	CUS-3513	13	239	3.5S-ALS-228	13	24	3.5S-ALS-528	13	32				
CUS-3614	17	164	CUS-3514	17	239	3.5S-ALS-229	17	24	3.5S-ALS-529	17	32				

***Note**

For 3.5-Core Cable only Lugs suitable for 3(of 3.5C) will be shown here, and for 1/2-Core we have select the lug (or connector) from regular Lug (or connector) chart.

For respective size of 1/2-Core please refer Sheet -

[3.5-C Cable Combinations](#)

Conductor Size Combination for 3.5-Core Cables	
Size for 3-Core (mm ²)	Size for 1/2-Core (mm ²)
25	16
35	16
50	25
70	35
95	50
120	70
150	70
185	95
240	120
300	150
400	200