

List of Products Covered in Our PCC LP**Aluminium Armoured / Unarmoured Cables****Copper Armoured / Unarmoured Cables****HT Cables****1.9 KV / 3.3 KV Cables for Solar****Instrumentation Cables****Rubber Cables****JFTC Unarmoured/Armoured Cables & Telephone Dry Armoured Cables****RS 485 Cables****Fire Survival Cables****FS Aluminium Cables**

"POLYCAB" Brand Power Cables, Solid Aluminum conductor up to 10 sqmm balance stranded conductor, XLPE Insulated, cores laid up, PVC tape/Extruded Innersheathed for Multicore Cables , Armour (Aluminium wire for single core up to 70 sqmm balance Aluminium strip, Galvanised wire for cables upto 2x10 sqmm, 3x10 sqmm,4x6 sqmm balance all galvanised steel strip), extruded PVC Type ST2 sheathed, 650/1100V grade as per IS 7098(Part 1) 1988

Aluminium Armoured

(Rate in Rs. Per Mtr.)

Size in Sq.mm.	1 Core	2 Core	3 Core	3.5 Core	4 Core
	A2XWaY / A2XFaY	A2XWY / A2XFY	A2XWY / A2XFY	A2XFY	A2XWY / A2XFY
2.5		191	213		237
4		217	233		271
6		263	287		343
10		333	371		472
16	214	379	399		504
25	282	405	531	617	660
35	341	504	675	750	855
50	420	653	878	1016	1142
70	538	874	1204	1369	1552
95	645	1080	1483	1717	1935
120	748	1289	1860	2151	2430
150	891	1585	2284	2549	2988
185	1095	1905	2827	3227	3675
240	1353	2526	3610	4053	4746
300	1665	3096	4461	4986	5850
400	2103	4020	5702	6369	7302
500	2620	5428	7645	9003	10095
630	3233	6677	9718	11032	13252
800	3974				
1000	4887				

EXTRA FOR SPECIAL CONSTRUCTION:

a) Round Wire Armouring	
- 2 x 16 & above	30%
- 3 x 16 & 3.5CX25 & above	30%
- 4 x 10 & above	30%
- For Single core 95 & above	30%
b) Stranding 10 sq.mm and below	10%
c) Extruded PVC Innersheath Up 50	7.5%
Extruded PVC Innersheath 70 & Above	4%
d) HR PVC Insulation	17.5%
e) HR PVC Inner Sheath	7.5%
f) HR PVC Outer Sheath	7.5%
g) Oxygen Index (FR)	4%
h) PVC Insulated Cables	15%

FRLS Loading Factor			LSZH	
Cable Size (Sq.mm)	Inner Sheath	Outer Sheath	Inner Sheath	Outer Sheath
		Armoured		
	Power (Al.)			
Upto 16	15%	11.5%	22.5%	30%
25 - 50	11.5%	11.5%	18%	22.5%
70 & above	7.5%	7.5%	22.5%	18%
	Power Single Core (Al.)			
Upto 16	-N.A-	15%	-N.A-	37.5%
25 - 50	-N.A-	15%	-N.A-	30%
70 & above	-N.A-	11.5%	-N.A-	26%

• The above rates are exclusive of GST which shall be charged extra.

• This cancels all our previous Price Lists. This Price List is subject to change without prior notice.

"POLYCAB" Brand Power Cables, Solid Aluminum conductor up to 10 sqmm balance stranded conductor, XLPE Insulated, cores laid up, PVC tape/Extruded Innersheathed for Multicore Cables, Unarmoured, extruded PVC Type ST2 sheathed, 650/1100V grade as per IS 7098(Part 1) 1988

Aluminium Unarmoured

(Rate in Rs. Per Mtr.)

Size in Sq.mm.	1 Core	2 Core	3 Core	3.5 Core	4 Core
	A2XY	A2XY	A2XY	A2XY	A2XY
4		122	152		182
6		170	201		245
10		245	274		322
16	119	249	309		409
25	172	322	453	574	604
35	222	422	599	649	720
50	285	530	738	879	963
70	393	763	1063	1201	1382
95	505	905	1293	1536	1647
120	630	1128	1739	1975	2101
150	779	1403	2046	2310	2601
185	964	1673	2578	2955	3220
240	1223	2188	3327	3617	4207
300	1512	2674	4079	4687	5124
400	1946	3337	5089	5856	6549
500	2446	4257	7203	8081	9134
630	3030	5419	9036	10721	12223
800	3781				
1000	4767				

EXTRA FOR SPECIAL CONSTRUCTION:

a) Stranding 10 sq.mm and below	10%	
b) Extruded PVC Innersheath Up 50	7.5%	
Extruded PVC Innersheath 70 & Above	4%	
c) HR PVC Insulation	17.5%	
d) HR PVC Inner Sheath	7.5%	
e) HR PVC Outer Sheath	7.5%	
f) Oxygen Index (FR)	4%	
g) PVC Insulated Cables	15%	

Cable Size (Sq.mm)	FRLS Loading Factor		LSZH	
	Inner Sheath	Outer Sheath	Inner Sheath	Outer Sheath
		Unarmd.		
Power (Al.)				
Upto 16	15%	11.5%	22.5%	30%
25 - 50	11.5%	11.5%	18%	22.5%
70 & above	7.5%	7.5%	22.5%	18%
Power Single Core (Al.)				
Upto 16	-N.A-	15%	-N.A-	37.5%
25 - 50	-N.A-	15%	-N.A-	30%
70 & above	-N.A-	12%	-N.A-	26%

• The above rates are exclusive of GST which shall be charged extra.

• This cancels all our previous Price Lists. This Price List is subject to change without prior notice.

"POLYCAB" Brand Power/Control Copper Cables, Solid Copper conductor upto 6sqmm balance Stranded, XLPE Insulated, cores laid up, PVC tape innersheathed for Multicore Cables, Unarmoured/Armour (Galvanised wire for cables up to 10 x 1.5 sqmm, 8 x 2.5 sqmm, 2 x 10 sqmm, 3 x 10 sqmm, 4 x 6 sqmm balance all galvanised steel strip), extruded PVC Type ST2 Sheathed, 650/1100 V grade as per IS 7098 (Part 1) 1988

Copper Armoured

(Rate in Rs. Per Mtr.)

Cable Size in sq.mm	1 Core	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core
	2XWaY / 2XFaY	2XWY / 2XFY	2XWY / 2XFY	2XFY	2XWY / 2XFY	2XWY / 2XFY	2XWY / 2XFY
4		450	603	773	1133	1427	1573
6		634	870	1137	1647	2013	2309
10		1007	1415	1848	2505		
16	860	1494	2070	2734	3594		
Control Cables (Rate in Rs. Per Mtr.)							
Number of Cores	2XWY/2XFY					2XWY/2XFY	
	1.5 Sq.mm.	2.5 Sq.mm.				1.5 Sq.mm.	2.5 Sq.mm.
2	229	324				14	1063
3	292	418				16	1188
4	360	540				19	1409
5	438	663				24	1763
6	521	780				27	1960
7	574	880				30	2186
8	734	1074				37	2836
10	835	1236				44	3313
12	928	1436				61	4876

EXTRA FOR SPECIAL CONSTRUCTION (CONTROL CABLES):

A) Tinning	3%
B) Stranding (Upto 6 SQ.MM)	4%
C) Extruded Innersheath	4%
D) Round Wire Armouring	
1C x 95 sq. mm & above	9%
1.5 sq.mm - 12 core & above	18%
2.5 sq.mm - 9 core & above	18%
10 sq.mm - 4 core & above	18%
16 sq.mm - 2 core & above	18%
16 sq.mm - 3 core & above	18%
E) OXYGEN INDEX (FR)	4%
F) HR PVC Insulatoin	17.5%
HR I/S & O/S	7.5% Each
G) FRLS Loading-Power Cable (upto 6 Sq.mm.)	11.5%
FRLS Loading-Power Cable (10 Sq.mm. & above)	6%
H) PVC Insulated Cables	15%

FRLS Loading Factor- Control Cable			LSZH			
Cores	Inner Sheath	Outer Sheath	Inner Sheath	Outer Sheath		
		Armoured				
2 to 4 Core	7.5%	9%	22.5%	22.5%		
5 to 10 Core	7.5%	6%	22.5%	22.5%		
12 & Above	7.5%	6%	18%	18%		

As per the international practice which is also adopted by BIS, the size of the conductor is decided by its resistance

only. The construction of the conductor mentioned in the price-list are only for guide-lines and are as per market

convention, It may vary within the prescribed limit of IS:8130-1994, with related classes and tables:

• The above rates are exclusive of GST which shall be charged extra.

• This cancels all our previous Price Lists. This Price List is subject to change without prior notice.

"POLYCAB" Brand Power/Control Copper Cables, Solid/Stranded Copper conductor, XLPE Insulated, cores laid up, PVC tape/PVC Extruded Innersheathed for Multicore Cables, Unarmoured, extruded PVC Type ST2 Sheathed, 650/1100 V grade as per IS 7098 (Part 1) 1988

Copper Unarmoured

(Rate in Rs. Per Mtr.)

Cable Size in sq.mm	1 Core	2 Core		3 Core	4 Core	
	2XY	2XY		2XY	2XY	
4		384		546	675	
6		560		806	993	
10		971		1367	1629	
16	719	1368		1986	2550	

Control Cables (Rate in Rs. Per Mtr.)

Number of Cores	2XY		Number of Cores	2XY	
	1.5 Sq.mm.	2.5 Sq.mm.		1.5 Sq.mm.	2.5 Sq.mm.
2	179	271	14	880	1590
3	253	378	16	1054	1822
4	324	510	19	1261	2155
5	395	638	24	1597	2721
6	475	757	27	1764	3022
7	538	863	30	2094	3583
8	655	978	37	2712	4296
10	782	1121	44	3172	5122
12	835	1372	61	4641	7049

EXTRA FOR SPECIAL CONSTRUCTION (CONTROL CABLES) :

A) Tinning	3%	
B) Stranding (Upto 6 SQ.MM)	4%	
C) Extruded Innersheath	4%	
D OXYGEN INDEX (FR)	4%	
E) HR PVC Insulation	17.5%	
HR PVC I/S & O/S	7.5% Each	
F) FRLS Loading-Power Cable (upto 6 Sq.mm.)	11.50%	
FRLS Loading-Power Cable (10 Sq.mm. & above)	6%	
G) PVC Insulated Cables	15%	

FRLS Loading Factor- Control Cable			LSZH		
Cores	Inner Sheath	Outer Sheath	Inner Sheath	Outer Sheath	
	Unarmd				
2 - 4	7.5%	9%	22.5%	22.5%	
5 - 10	7.5%	6%	22.5%	22.5%	
12 & Above	7.5%	6%	18%	18%	

As per the international practice which is also adopted by BIS, the size of the conductor is decided by its resistance only. The construction of the conductor mentioned in the price-list are only for guide-lines and are as per market convention, It may vary within the prescribed limit of IS:8130-1994,with related classes and tables:

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"POLYCAB" Brand Power/Control Copper Cables, Solid Copper conductor upto 6sqmm balance Stranded, XLPE Insulated, cores laid up, PVC tape innersheathed for Multicore Cables, Unarmoured/Armour (Galvanised wire for cables up to 10 x 1.5 sqmm, 8 x 2.5 sqmm, 2 x 10 sqmm, 3 x 10 sqmm, 4 x 6 sqmm balance all galvanised steel strip), extruded PVC Type ST2 Sheathed, 650/1100 V grade as per IS 7098 (Part 1) 1988

Copper Armoured

(Rate in Rs. Per Mtr.)

Cable Size in sq.mm	1 Core	2 Core	3 Core	3.5 Core	4 Core	5 Core
	2XWaY / 2XFaY	2XWY / 2XFY	2XWY / 2XFY	2XFY	2XWY / 2XFY	2XWY / 2XFY
25	1272	2454	3350	4015	4416	6407
35	1728	3363	4718	5389	6265	8675
50	2335	4392	6378	7507	8500	11879
70	3280	6524	9313	10780	12270	18687
95	4359		12913	14787	17044	
120	5485		15834	19447	21237	
150	6823		20137	23525	26976	
185	8389		25596	29948	34190	
240	10778		33249	38656	44106	
300	13438		41906	48463	56084	
400	17566		53824	61252	74979	
500	22207					
630	27979					
800	35507					
1000	44289					

POLYCAB Brand Power/Control Copper Cables, Solid/Stranded Copper conductor, XLPE Insulated, cores laid up, PVC tape/PVC Extruded Innersheathed for Multicore Cables, Unarmoured, extruded PVC Type ST2 Sheathed, 650/1100 V grade as per IS 7098 (Part 1) 1988

Copper Unarmoured

(Rate in Rs. Per Mtr.)

Cable Size in sq.mm	1 Core	2 Core	3 Core	3.5 Core	4 Core	
	2XY	2XY	2XY	2XY	2XY	
25	1155	2279	3168	3774	4148	
35	1597	3157	4414	5082	5944	
50	2187	4329	6001	7187	7946	
70	3114	6173	8839	10368	11740	
95	4245		12646	14718	16464	
120	5351		14804	18821	21079	
150	6687		19824	22898	26348	
185	8207		24466	28606	32621	
240	10602					
300	13225					
400	17377					
500	21957					
630	27603					
800	35130					
1000	43914					

EXTRA FOR SPECIAL CONSTRUCTION (CONTROL CABLES):

A) Tinning	3%
B) Stranding (Upto 6 SQ.MM)	4%
C) Extruded Innersheath	4%
D) Round Wire Armouring	
1C x 95 sq. mm & above	9%
10 sq.mm - 4 core & above	18%
16 sq.mm - 2 core & above	18%
16 sq.mm - 3 core & above	18%
E) OXYGEN INDEX (FR)	4%
F) HR PVC Insulatoion	17.5%
HR I/S & O/S	7.5% Each
G) FRLS Loading-Power Cable (10 Sq.mm. & above)	6%
H) PVC Insulated Cables	15%

As per the international practice which is also adopted by BIS, the size of the conductor is decided by its resistance only. The construction of the conductor mentioned in the price-list are only for guide-lines and are as per market convention, It may vary within the prescribed limit of IS:8130-1994, with related classes and tables:

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"POLYCAB" Brand Stranded Compact Circular Aluminium Conductor, Conductor Screen With Extruded Semi Conducting Compound, XLPE Insulated, Insulation Screening with extruded Semi Conducting Compound in combination with Copper Tape, cores laid up, innersheath of PVC tape, galvanised flat steel strip armoured and overall PVC Sheathed Cable conforming to IS 7098 / (PART-II) 1985 with latest amendments.

3 Core HT Cables

	(Rate in Rs. Per Mtr.)					
Size in Sq.mm.	3.3 KV (UE) / 6.6 KV (E)	6.6 KV (UE) / 11 KV (E)	11 KV (UE)	22 KV (E)	33 KV (E)	33 KV (UE)
35		1650				
50		1972				
70	2218	2403				
95	2503	2726	3685	3760	4981	
120	3031	3291	4140	4224	5616	
150	3558	3855	4748	4845	6036	6531
185	4081	4395	5359	5469	6739	7264
240	4975	5326	6327	6456	7959	8425
300	5947	6299	7418	7570	8985	9889
400	7542	7882	8998	9180	10891	11451

EXTRA FOR SPECIAL CONSTRUCTION:

1) Extruded PVC Inner Sheath	4.5%	
2) Pressure Extruded PVC Innersheath	19.5%	
3) Round Wire Armouring - Up to 11 KV (E)	30%	
11 KV (UE) & Above	33%	
4) FRLS PVC Inner Sheath	7.5%	
5) FRLS PVC Outer Sheath	7.5%	
6) FR Sheath with Oxygen Index	4.5%	

• The above rates are exclusive of GST which shall be charged extra.

• This cancels all our previous Price Lists. This Price List is subject to change without prior notice.

"POLYCAB" Brand Stranded Compact Circular Aluminium Conductor, Conductor Screen with extruded semi conducting compound, XLPE insulated, insulation screening with extruded semi conducting compound in combination with Copper tape, AL flat strip / round armoured and overall PVC sheathed cable confirming to IS 7098 / (PART-II) 1985 with latest amendments.

1 Core HT Cables

(Rate in Rs. Per Mtr.)

Size in Sq.mm.	3.3 KV (UE) / 6.6 KV (E)		6.6 KV (UE) / 11 KV (E)		11 KV (UE)		22 KV (E)		33 KV (E)		33 KV (UE)	
	Al. Flat Strip Armoured	Al. Round Armoured	Al. Flat Strip Armoured	Al. Round Armoured	Al. Flat Strip Armoured	Al. Round Armoured	Al. Flat Strip Armoured	Al. Round Armoured	Al. Flat Strip Armoured	Al. Round Armoured	Al. Flat Strip Armoured	Al. Round Armoured
240	1824	1913	2004	2104	2269	2388	2322	2445	2987	3148	3420	3604
300	2089	2205	2297	2426	2584	2722	2644	2785	3531	3720	3800	4004
400	2540	2676	2755	2901	3069	3227	3137	3299	4052	4256	4287	4510
500	3241	3414	3359	3531	3855	4055	3855	4055	4774	5027	4975	5243
630	3915	4125	4021	4232	4555	4788	4555	4788	5552	5841	5780	6080
800	4866	5117	4934	5335	5457	5744	5457	5744	6570	6913	6856	7208
1000	5756	6059	6321	6659	6763	7113	6763	7113	8038	8427	8640	9093

EXTRA FOR SPECIAL CONSTRUCTION:

1) FRLS PVC Inner Sheath	11.5%
2) FRLS PVC Outer Sheath	7.5%
3) Oxygen Index	4.5%

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POLYCAB Brand Aluminium Conductor, XLPE Insulated, flat strip armoured and overall PVC Sheathed Cable conforming to IS 7098(Part 1) 1988

Sq.mm.	1.9 KV / 3.3 KV
	Armoured
1 Core x 240	1428
1 Core x 300	1721
1 Core x 400	2168
1 Core x 630	3373

POLYCAB Brand Sector Shaped Aluminium Conductor, XLPE Insulated, innersheath of PVC tape, Galvanised steel wire / flat strip armoured and overall PVC Sheathed Cable conforming to IS 7098(Part 1) 1988

Sq.mm.	1.9 KV / 3.3 KV
	Armoured
3 Core x 25	772
3 Core x 35	875
3 Core x 50	1113
3 Core x 70	1354
3 Core x 95	1590
3 Core x 120	2081
3 Core x 150	2571
3 Core x 185	3028
3 Core x 240	3824
3 Core x 300	4685
3 Core x 400	5849

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POLYCAP INSTRUMENTATION CABLES

**Str/Solid Cu PVC/XLPE Insulated Core/Pair/Triad/Quad laid up together with Al (Inner sheathed GI Steel Wire Mylar/Drain Wire)
Round/Strip Armoured PVC Outer Sheathed Instrumentation**

OVERALL SHIELDED - ARMoured INSTRUMENTATIION CABLES

Type	No.	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr
CORE	2	0.5	141	0.75	164	1	183	1.5	218	2.5	299
CORE	3	0.5	168	0.75	204	1	230	1.5	285	2.5	395
CORE	4	0.5	189	0.75	227	1	267	1.5	333	2.5	479
CORE	5	0.5	211	0.75	263	1	310	1.5	395	2.5	574
CORE	6	0.5	239	0.75	299	1	359	1.5	459	2.5	691
CORE	7	0.5	259	0.75	330	1	399	1.5	519	2.5	778
CORE	8	0.5	289	0.75	369	1	445	1.5	586	2.5	875
CORE	10	0.5	336	0.75	439	1	539	1.5	712	2.5	1084
CORE	12	0.5	377	0.75	499	1	610	1.5	819	2.5	1222
CORE	14	0.5	434	0.75	558	1	699	1.5	963	2.5	1445
CORE	16	0.5	477	0.75	629	1	783	1.5	1066	2.5	1629
CORE	19	0.5	536	0.75	711	1	902	1.5	1219	2.5	1913
CORE	24	0.5	648	0.75	894	1	1095	1.5	1509	2.5	2402
PAIR	1	0.5	141	0.75	164	1	183	1.5	218	2.5	299
PAIR	2	0.5	206	0.75	247	1	285	1.5	354	2.5	507
PAIR	3	0.5	247	0.75	310	1	369	1.5	471	2.5	700
PAIR	4	0.5	295	0.75	376	1	454	1.5	592	2.5	889
PAIR	5	0.5	345	0.75	446	1	546	1.5	723	2.5	1100
PAIR	6	0.5	398	0.75	519	1	632	1.5	843	2.5	1283
PAIR	7	0.5	437	0.75	569	1	710	1.5	974	2.5	1463
PAIR	8	0.5	489	0.75	650	1	802	1.5	1080	2.5	1657
PAIR	10	0.5	586	0.75	772	1	968	1.5	1317	2.5	2021
PAIR	12	0.5	664	0.75	902	1	1139	1.5	1542	2.5	2409
PAIR	14	0.5	730	0.75	1012	1	1278	1.5	1782	2.5	2744
PAIR	16	0.5	833	0.75	1114	1	1444	1.5	1990	2.5	3115
PAIR	19	0.5	947	0.75	1318	1	1682	1.5	2327	2.5	3652
PAIR	24	0.5	1183	0.75	1656	1	2094	1.5	2924	2.5	4590
TRIAD	1	0.5	171	0.75	206	1	232	1.5	288	2.5	398
TRIAD	2	0.5	285	0.75	353	1	391	1.5	505	2.5	730
TRIAD	3	0.5	353	0.75	444	1	507	1.5	665	2.5	984
TRIAD	4	0.5	424	0.75	545	1	634	1.5	836	2.5	1241
TRIAD	5	0.5	490	0.75	652	1	759	1.5	1024	2.5	1524
TRIAD	6	0.5	566	0.75	754	1	890	1.5	1182	2.5	1790
TRIAD	7	0.5	626	0.75	836	1	993	1.5	1332	2.5	2040
TRIAD	8	0.5	705	0.75	918	1	1112	1.5	1510	2.5	2327
TRIAD	10	0.5	835	0.75	1139	1	1352	1.5	1860	2.5	2869
TRIAD	12	0.5	950	0.75	1309	1	1584	1.5	2171	2.5	3395
TRIAD	14	0.5	1080	0.75	1495	1	1811	1.5	2496	2.5	3910
TRIAD	16	0.5	1197	0.75	1666	1	2036	1.5	2828	2.5	4433
TRIAD	19	0.5	1381	0.75	1937	1	2370	1.5	3303	2.5	5198
TRIAD	24	0.5	1710	0.75	2424	1	2962	1.5	4160	2.5	6540
QUAD	1	0.5	196	0.75	239	1	276	1.5	343	2.5	491

POLYCAB INSTRUMENTATION CABLES

Str/Solid Cu PVC/XLPE Insulated Pair/Triad laid up together with Al Mylar/Drain Wire Inner sheathed, GI Steel Wire Round/Strip Armoured PVC Outer Sheathed Instrumentation Cables

INDIVIDUAL & OVERALL SHIELDED - ARMOURED INSTRUMENTATION CABLES

Type	No.	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr
PAIR	2	0.5	281	0.75	315	1	357	1.5	435	2.5	601
PAIR	3	0.5	360	0.75	402	1	473	1.5	581	2.5	818
PAIR	4	0.5	432	0.75	494	1	575	1.5	728	2.5	1009
PAIR	5	0.5	509	0.75	585	1	693	1.5	853	2.5	1231
PAIR	6	0.5	562	0.75	679	1	779	1.5	1000	2.5	1434
PAIR	7	0.5	642	0.75	751	1	895	1.5	1131	2.5	1631
PAIR	8	0.5	730	0.75	830	1	1002	1.5	1282	2.5	1860
PAIR	10	0.5	861	0.75	1013	1	1220	1.5	1567	2.5	2282
PAIR	12	0.5	962	0.75	1179	1	1409	1.5	1848	2.5	2611
PAIR	14	0.5	1113	0.75	1326	1	1617	1.5	2088	2.5	3088
PAIR	16	0.5	1254	0.75	1491	1	1813	1.5	2355	2.5	3494
PAIR	19	0.5	1432	0.75	1716	1	2097	1.5	2750	2.5	4086
PAIR	24	0.5	1781	0.75	2156	1	2636	1.5	3469	2.5	5139
TRIAD	2	0.5	347	0.75	399	1	452	1.5	562	2.5	776
TRIAD	3	0.5	432	0.75	509	1	589	1.5	747	2.5	1058
TRIAD	4	0.5	527	0.75	632	1	732	1.5	918	2.5	1343
TRIAD	5	0.5	624	0.75	754	1	886	1.5	1130	2.5	1665
TRIAD	6	0.5	721	0.75	861	1	1016	1.5	1323	2.5	1955
TRIAD	7	0.5	797	0.75	961	1	1140	1.5	1498	2.5	2222
TRIAD	8	0.5	891	0.75	1105	1	1296	1.5	1710	2.5	2535
TRIAD	10	0.5	1072	0.75	1336	1	1587	1.5	2098	2.5	3150
TRIAD	12	0.5	1241	0.75	1549	1	1853	1.5	2451	2.5	3692
TRIAD	14	0.5	1395	0.75	1762	1	2128	1.5	2829	2.5	4255
TRIAD	16	0.5	1570	0.75	1987	1	2389	1.5	3199	2.5	4828
TRIAD	19	0.5	1819	0.75	2309	1	2804	1.5	3762	2.5	5656
TRIAD	24	0.5	2282	0.75	2905	1	3534	1.5	4700	2.5	7160

ANNEALED TINNED COPPER CONDUCTOR , EPR INSULATED ELASTOMERIC SHEATHED CABLES (Rate Per Mtr)

Size	1.5 Sq.mm.	2.5 Sq.mm.	4 Sq.mm.	6 Sq.mm.	10 Sq.mm.	16 Sq.mm.	25 Sq.mm.	35 Sq.mm.	50 Sq.mm.
1 Core						598	868	1204	1712
2 Core	158	243	340	511	864	1323	1996	2709	3856
3 Core	210	338	482	724	1230	1880	2807	3841	5471
4 Core	274	439	631	959	1618	2462	3681	5053	7252
5 Core	332	573	847						
6 Core	399	625							
7 Core	436	703							
8 Core	505	857							
10 Core	668	1058							
12 Core	801	1248							
14 Core	911	1443							
16 Core	1055	1642							
19 Core	1230	1920							
24 Core	1569	2444							

ANNEALED TINNED COPPER CONDUCTOR , EPR INSULATED ELASTOMERIC SHEATHED CABLES (Rate Per Mtr)

Size	70 Sq.mm.	95 Sq.mm.	120 Sq.mm.	150 Sq.mm.	185 Sq.mm.	240 Sq.mm.	300 Sq.mm.	400 Sq.mm.	
1 Core	2405	3155	4001	4979	6068	8016	10039	13182	
3 Core	7709	10108	12813	15946	19434	25566	32065	41949	
4 Core	10106	13245	16899	21035	25651	33738	42268	55472	

POLYCAB BRAND JELLY FILLED TELEPHONE CABLES, SOLID ANNEALED COPPER, POLYTHENE INSULATED, PETROLEUM JELLY FILLED WITH POLY-AL LAMINATE MOISTURE BARRIER, POLYTHENE SHEATHED, UNARMoured POLYTHENE JACKETED TELEPHONE CABLES AS PER DOT/ POLYCAB SPECIFICATION

Rate/Mtr.

SIZE	5 PAIR	10 PAIR				
0.5	123	193				

POLYCAB BRAND JELLY FILLED TELEPHONE CABLES, SOLID ANNEALED COPPER, POLYTHENE INSULATED, PETROLEUM JELLY FILLED WITH POLY-AL LAMINATE MOISTURE BARRIER, POLYTHENE SHEATHED, G.S.TAPE ARMoured POLYTHENE JACKETED TELEPHONE CABLES AS PER DOT/ POLYCAB SPECIFICATION

Rate/Mtr.

SIZE	5 PAIR	10 PAIR	20 PAIR	50 PAIR	100 PAIR	200 PAIR
0.5	179	286	417	898	1906	3500

POLYCAB BRAND SOLID COPPER CONDUCTOR, POLYTHENE INSULATION, TWISTED PAIRS, LAY-UP, EXTRUDED ST1 GREY PVC INNER SHEATH, SINGLE LAYER GS ROUND WIRE ARMoured, EXT ST1 GREY PVC OUTER SHEATHED TELEPHONE ARMoured CABLE AS PER BSNL GR/WIR-06/03 MAR 2002

SIZE	5 PAIR	10 PAIR	20 PAIR			
0.5	143	272	432			

Page 12 of 18

POLYCAB RS 485 CABLES (Armoured)

500 V, Str. Cu/ Polyethylene Ins/ Pairs Overall shielded with Al-mylar tape along with 0.5 mm² ATC Drain Wire & Tinned Annealed copper wire braid (80% Coverage) / Extr. PVC ST1/ Armoured/ PVC ST1 sheathed Cable

Pairs	Size in Guage	Size in Sq.mm.	Rate/Mtr.
1 Pair	24 AWG	0.205	166
	22 AWG	0.32	181
	20 AWG	0.50	202
	18 AWG	0.80	238
	17 AWG	1.00	256
2 Pair	24 AWG	0.205	238
	22 AWG	0.32	267
	20 AWG	0.50	302
	18 AWG	0.80	370
	17 AWG	1.00	404

POLYCAB RS 485 CABLES (Un Armoured)

500 V, Str. Cu/ Polyethylene Ins/ Pairs Overall shielded with Al-mylar tape along with 0.5 mm² ATC Drain Wire & Tinned Annealed copper wire braid (80% Coverage) / UnArmoured/ PVC ST1 sheathed Cable

Size	Size in Guage	Size in Sq.mm.	Rate/Mtr.
1 Pair	24 AWG	0.205	101
	22 AWG	0.32	114
	20 AWG	0.50	130
	18 AWG	0.80	162
	17 AWG	1.00	176
2 Pair	24 AWG	0.205	151
	22 AWG	0.32	181
	20 AWG	0.50	209
	18 AWG	0.80	270
	17 AWG	1.00	304

POLYCAB RS 485 CABLES (Armoured)

500 V, Str. Cu/ Polyethylene Ins/ Pairs Overall shielded with Al-mylar tape along with 0.5 mm² ATC Drain Wire & Tinned Annealed copper wire braid (80% Coverage) / LSZH Extr. PVC ST1/ Armoured/ LSZH sheathed Cable

Pairs	Size in Guage	Size in Sq.mm.	Rate/Mtr.
1 Pair	24 AWG	0.205	181
	22 AWG	0.32	199
	20 AWG	0.50	222
	18 AWG	0.80	261
	17 AWG	1.00	282
2 Pair	24 AWG	0.205	261
	22 AWG	0.32	291
	20 AWG	0.50	331
	18 AWG	0.80	406
	17 AWG	1.00	446

POLYCAB RS 485 CABLES (Un Armoured)

500 V, Str. Cu/ Polyethylene Ins/ Pairs Overall shielded with Al-mylar tape along with 0.5 mm² ATC Drain Wire & Tinned Annealed copper wire braid (80% Coverage) / UnArmoured/ LSZH sheathed Cable

Size	Size in Guage	Size in Sq.mm.	Rate/Mtr.
1 Pair	24 AWG	0.205	111
	22 AWG	0.32	126
	20 AWG	0.50	143
	18 AWG	0.80	177
	17 AWG	1.00	196
2 Pair	24 AWG	0.205	168
	22 AWG	0.32	199
	20 AWG	0.50	231
	18 AWG	0.80	296
	17 AWG	1.00	333

Fire Survival Cables

Stranded Annealed Bare Copper Conductor /950° Mica Tape Wrapped/Xlpe Insulation/Cores Laid up together/FRLS Inner Sheathed/GI Wire Strip Armoured/ FRLS Outersheathed Fire Survival Cables

Rate/Mtr.

Size in Sq.mm.	2 Cores	3 Cores	3.5 Cores	4 Cores
1.5	367	456		556
2.5	456	584		720
4	536	703		880
6	696	930		1176
10	983	1344		1718
16	1303	1819		2393
25	1858	2676	3222	3516
35	2472	3584	4143	4731
50	3256	4760	5583	6304
70	4527	6650	7780	8808
95	5949	8760	10231	11611
120	7403	10946	13043	14534
150	9065	13423	15510	17811
185	11199	16599	19433	22021
240	14240	21149	24717	28085
300	17640	26205	30583	34833
400	22962	34160	39590	45408

Page 15 of 18

Fire Survival Cables

Stranded Annealed Bare Copper Conductor /950° Mica Tape Wrapped/Xlpe Insulation/Cores Laid up together/Zero Halogen Inner Sheathed/GI Wire Strip Armoured/ Zero Halogen Outersheathed Fire Survival Cables

Rate/Mtr.

Size in Sq.mm.	2 Cores	3 Cores	3.5 Cores	4 Cores
1.5	408	502		608
2.5	502	632		774
4	585	753		935
6	744	984		1236
10	1040	1404		1785
16	1358	1877		2470
25	1928	2752	3307	3605
35	2547	3670	4236	4831
50	3340	4854	5686	6421
70	4630	6770	7911	8948
95	6069	8889	10375	11767
120	7529	11089	13215	14721
150	9215	13598	15705	18030
185	11367	16808	19665	22277
240	14441	21399	24996	28393
300	17879	26497	30909	35203
400	23262	34533	40009	45868

Page 16 of 18

Fire Survival Cables

Stranded Annealed Bare Copper Conductor /950° Mica Tape Wrapped/Cross Linkable Zero Halogen Insulation/Cores Laid up together/Zero Halogen Inner Sheathed/GI Wire Strip Armoured/ Zero Halogen Outersheathed Fire Survival Cables

Rate/Mtr.

Size in Sq.mm.	2 Cores	3 Cores	3.5 Cores	4 Cores
1.5	425	526		636
2.5	521	657		806
4	603	777		970
6	764	1015		1277
10	1063	1439		1833
16	1385	1920		2524
25	1971	2819	3387	3692
35	2597	3743	4324	4930
50	3405	4952	5803	6549
70	4714	6897	8062	9118
95	6159	9027	10545	11949
120	7640	11257	13424	14946
150	9358	13816	15963	18321
185	11555	17086	19989	22645
240	14663	21735	25391	28841
300	18141	26891	31377	35730
400	23590	35023	40597	46525

Page 17 of 18

FS Aluminium Power Cables

Polycab Make Stranded Sector Aluminium Conductor/Wrapped with Mica Tape/Xlpe Insulation/FRLS Inner Sheathed/GI Wire Armoured/FRLS Sheathed FS Aluminium Power Cables

(Rate/Mtr.)

Sq.mm.	3 Core	4 Core
16	762	985
25	1027	1306
35	1243	1604
50	1537	1991
70	2099	2733
95	2623	3415
120	3135	4108
150	3731	4887
185	4521	5905
240	5626	7358
300	6773	8888
400	8427	11039

Page 18 of 18