

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		175	195		217
4		199	213		249
6		241	263		314
10		305	340		432
16	196	347	366		462
25	258	370	487	565	605
35	312	462	618	687	783
50	385	598	804	930	1046
70	492	800	1103	1253	1421
95	590	989	1358	1565	1772
120	685	1180	1703	1960	2226
150	816	1451	2091	2323	2736
185	1003	1745	2589	2941	3366
240	1239	2313	3306	3693	4346
300	1525	2835	4085	4544	5357
400	1926	3681	5222	5805	6687
500	2399	4970	7001	8205	9245
630	2961	6114	8899	10054	12135
800	3639				
1000	4475				

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	15%
e) HR PVC Inner Sheath	7.5%
f) HR PVC Outer Sheath	7.5%
g) Oxygen Index (FR)	4%
h) PVC Insulated Cables	12%

Cable Size (Sq.mm)	FRLS Loading Factor		LSZH	
	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		111	139		167
6		155	184		225
10		225	250		295
16	109	228	283		374
25	157	295	415	526	553
35	203	387	549	594	659
50	261	486	676	805	882
70	360	699	973	1100	1266
95	463	829	1184	1400	1509
120	577	1033	1592	1800	1924
150	713	1285	1873	2106	2382
185	883	1532	2361	2693	2949
240	1120	2004	3047	3296	3852
300	1385	2449	3735	4271	4692
400	1782	3056	4660	5337	5997
500	2240	3898	6596	7365	8365
630	2774	4963	8274	9770	11193
800	3463				
1000	4366				

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	15%
d) HR PVC Inner Sheath	7.5%
e) HR PVC Outer Sheath	7.5%
f) Oxygen Index (FR)	4%
g) PVC Insulated Cables	12%

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		404	541	693	1016	1280	1411
6		569	780	1020	1477	1806	2071
10		904	1269	1620	2247		
16	771	1340	1857	2396	3224		

Control Cables (Rate in Rs. Per Mtr.)

Number of Cores	2XWY/2XFY		Number of Cores	2XWY/2XFY	
	1.5 Sq.mm.	2.5 Sq.mm.		1.5 Sq.mm.	2.5 Sq.mm.
2	211	299	14	980	1540
3	269	385	16	1095	1750
4	332	498	19	1300	2061
5	404	611	24	1626	2579
6	480	720	27	1808	2893
7	530	812	30	2016	3479
8	677	991	37	2616	4064
10	770	1140	44	3056	4746
12	856	1325	61	4498	6881

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	10%
HR I/S & O/S	7.5% Each
G) FRLS Loading-Power Cable (upto 6 Sq.mm.)	11.50%
FRLS Loading-Power Cable (10 Sq.mm. & above)	6%
H) PVC Insulated Cables	7.5%

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		344	490	606
6		502	723	891
10		871	1227	1428
16	645	1228	1781	2235

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	165	250	14	812	1466
3	233	349	16	972	1680
4	299	471	19	1163	1987
5	364	589	24	1473	2509
6	438	698	27	1627	2787
7	496	796	30	1931	3305
8	604	902	37	2502	3962
10	722	1034	44	2926	4724
12	770	1266	61	4281	6502

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	10%
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	7.5%

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:

- The above rates are exclusive of GST which shall be charged extra.
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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	1127	2174	2968	3557	3912	5676
35	1530	2979	4180	4774	5550	7686
50	2069	3891	5650	6650	7530	10524
70	2906	5780	8250	9550	10870	16555
95	3862		11440	13100	15100	
120	4859		14028	17229	18814	
150	6045		17840	20842	23899	
185	7432		22676	26532	30290	
240	9549		29456	34247	39075	
300	11905		37126	42935	49687	
400	15562		47685	54266	66427	
500	19674					
630	24788					
800	31457					
1000	39237					

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	1023	2019	2807	3344	3675	
35	1415	2797	3910	4502	5266	
50	1937	3835	5316	6368	7040	
70	2759	5469	7830	9186	10401	
95	3761		11204	13039	14586	
120	4741		13115	16674	18674	
150	5924		17563	20286	23343	
185	7270		21675	25343	28900	
240	9392					
300	11716					
400	15395					
500	19452					
630	24454					
800	31123					
1000	38905					

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 Insulatoin	10%
HR I/S & O/S	7.5% Each
G) FRLS Loading-Power Cable (10 Sq.mm. & above)	6%
H) PVC Insulated Cables	7.5%

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		1511				
50		1806				
70	2031	2201				
95	2292	2496	3374	3443	4561	
120	2775	3013	3791	3869	5143	
150	3258	3530	4348	4437	5528	5981
185	3737	4025	4908	5009	6171	6652
240	4556	4877	5794	5912	7289	7715
300	5446	5769	6793	6932	8228	9056
400	6907	7218	8240	8407	9973	10487

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 conforming 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	1670	1751	1835	1927	2078	2187	2127	2239	2735	2883	3131	3300
300	1913	2019	2104	2222	2367	2492	2421	2550	3233	3407	3480	3667
400	2326	2450	2523	2656	2810	2955	2872	3021	3710	3897	3926	4130
500	2968	3127	3076	3233	3530	3713	3530	3713	4371	4604	4556	4801
630	3585	3777	3682	3875	4171	4385	4171	4385	5084	5349	5293	5568
800	4456	4686	4518	4886	4997	5260	4997	5260	6016	6330	6278	6601
1000	5271	5549	5789	6098	6193	6513	6193	6513	7361	7717	7912	8327

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	1308
1 Core x 300	1576
1 Core x 400	1986
1 Core x 630	3089

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	707
3 Core x 35	801
3 Core x 50	1019
3 Core x 70	1240
3 Core x 95	1456
3 Core x 120	1906
3 Core x 150	2354
3 Core x 185	2773
3 Core x 240	3502
3 Core x 300	4290
3 Core x 400	5356

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POLYCAB 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	134	0.75	156	1	174	1.5	208	2.5	285
CORE	3	0.5	160	0.75	194	1	219	1.5	271	2.5	376
CORE	4	0.5	180	0.75	216	1	254	1.5	317	2.5	456
CORE	5	0.5	201	0.75	250	1	295	1.5	376	2.5	547
CORE	6	0.5	228	0.75	285	1	342	1.5	437	2.5	658
CORE	7	0.5	247	0.75	314	1	380	1.5	494	2.5	741
CORE	8	0.5	275	0.75	351	1	424	1.5	558	2.5	833
CORE	10	0.5	320	0.75	418	1	513	1.5	678	2.5	1032
CORE	12	0.5	359	0.75	475	1	581	1.5	780	2.5	1164
CORE	14	0.5	413	0.75	531	1	666	1.5	917	2.5	1376
CORE	16	0.5	454	0.75	599	1	746	1.5	1015	2.5	1551
CORE	19	0.5	510	0.75	677	1	859	1.5	1161	2.5	1822
CORE	24	0.5	617	0.75	851	1	1043	1.5	1437	2.5	2288
PAIR	1	0.5	134	0.75	156	1	174	1.5	208	2.5	285
PAIR	2	0.5	196	0.75	235	1	271	1.5	337	2.5	483
PAIR	3	0.5	235	0.75	295	1	351	1.5	449	2.5	667
PAIR	4	0.5	281	0.75	358	1	432	1.5	564	2.5	847
PAIR	5	0.5	329	0.75	425	1	520	1.5	689	2.5	1048
PAIR	6	0.5	379	0.75	494	1	602	1.5	803	2.5	1222
PAIR	7	0.5	416	0.75	542	1	676	1.5	928	2.5	1393
PAIR	8	0.5	466	0.75	619	1	764	1.5	1029	2.5	1578
PAIR	10	0.5	558	0.75	735	1	922	1.5	1254	2.5	1925
PAIR	12	0.5	632	0.75	859	1	1085	1.5	1469	2.5	2294
PAIR	14	0.5	695	0.75	964	1	1217	1.5	1697	2.5	2613
PAIR	16	0.5	793	0.75	1061	1	1375	1.5	1895	2.5	2967
PAIR	19	0.5	902	0.75	1255	1	1602	1.5	2216	2.5	3478
PAIR	24	0.5	1127	0.75	1577	1	1994	1.5	2785	2.5	4371
TRIAD	1	0.5	163	0.75	196	1	221	1.5	274	2.5	379
TRIAD	2	0.5	271	0.75	336	1	372	1.5	481	2.5	695
TRIAD	3	0.5	336	0.75	423	1	483	1.5	633	2.5	937
TRIAD	4	0.5	404	0.75	519	1	604	1.5	796	2.5	1182
TRIAD	5	0.5	467	0.75	621	1	723	1.5	975	2.5	1451
TRIAD	6	0.5	539	0.75	718	1	848	1.5	1126	2.5	1705
TRIAD	7	0.5	596	0.75	796	1	946	1.5	1269	2.5	1943
TRIAD	8	0.5	671	0.75	874	1	1059	1.5	1438	2.5	2216
TRIAD	10	0.5	795	0.75	1085	1	1288	1.5	1771	2.5	2732
TRIAD	12	0.5	905	0.75	1247	1	1509	1.5	2068	2.5	3233
TRIAD	14	0.5	1029	0.75	1424	1	1725	1.5	2377	2.5	3724
TRIAD	16	0.5	1140	0.75	1587	1	1939	1.5	2693	2.5	4222
TRIAD	19	0.5	1315	0.75	1845	1	2257	1.5	3146	2.5	4950
TRIAD	24	0.5	1629	0.75	2309	1	2821	1.5	3962	2.5	6229
QUAD	1	0.5	187	0.75	228	1	263	1.5	327	2.5	468

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	268	0.75	300	1	340	1.5	414	2.5	572
PAIR	3	0.5	343	0.75	383	1	450	1.5	553	2.5	779
PAIR	4	0.5	411	0.75	470	1	548	1.5	693	2.5	961
PAIR	5	0.5	485	0.75	557	1	660	1.5	812	2.5	1172
PAIR	6	0.5	535	0.75	647	1	742	1.5	952	2.5	1366
PAIR	7	0.5	611	0.75	715	1	852	1.5	1077	2.5	1553
PAIR	8	0.5	695	0.75	790	1	954	1.5	1221	2.5	1771
PAIR	10	0.5	820	0.75	965	1	1162	1.5	1492	2.5	2173
PAIR	12	0.5	916	0.75	1123	1	1342	1.5	1760	2.5	2487
PAIR	14	0.5	1060	0.75	1263	1	1540	1.5	1989	2.5	2941
PAIR	16	0.5	1194	0.75	1420	1	1727	1.5	2243	2.5	3328
PAIR	19	0.5	1364	0.75	1634	1	1997	1.5	2619	2.5	3891
PAIR	24	0.5	1696	0.75	2053	1	2510	1.5	3304	2.5	4894
TRIAD	2	0.5	330	0.75	380	1	430	1.5	535	2.5	739
TRIAD	3	0.5	411	0.75	485	1	561	1.5	711	2.5	1008
TRIAD	4	0.5	502	0.75	602	1	697	1.5	874	2.5	1279
TRIAD	5	0.5	594	0.75	718	1	844	1.5	1076	2.5	1586
TRIAD	6	0.5	687	0.75	820	1	968	1.5	1260	2.5	1862
TRIAD	7	0.5	759	0.75	915	1	1086	1.5	1427	2.5	2116
TRIAD	8	0.5	849	0.75	1052	1	1234	1.5	1629	2.5	2414
TRIAD	10	0.5	1021	0.75	1272	1	1511	1.5	1998	2.5	3000
TRIAD	12	0.5	1182	0.75	1475	1	1765	1.5	2334	2.5	3516
TRIAD	14	0.5	1329	0.75	1678	1	2027	1.5	2694	2.5	4052
TRIAD	16	0.5	1495	0.75	1892	1	2275	1.5	3047	2.5	4598
TRIAD	19	0.5	1732	0.75	2199	1	2670	1.5	3583	2.5	5387
TRIAD	24	0.5	2173	0.75	2767	1	3366	1.5	4476	2.5	6819

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						581	843	1169	1662
2 Core	153	236	330	496	839	1284	1938	2630	3744
3 Core	204	328	468	703	1194	1825	2725	3729	5312
4 Core	266	426	613	931	1571	2390	3574	4906	7041
5 Core	322	556	822						
6 Core	387	607							
7 Core	423	683							
8 Core	490	832							
10 Core	649	1027							
12 Core	778	1212							
14 Core	884	1401							
16 Core	1024	1594							
19 Core	1194	1864							
24 Core	1523	2373							

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	2335	3063	3884	4834	5891	7783	9747	12798	
3 Core	7484	9814	12440	15482	18868	24821	31131	40727	
4 Core	9812	12859	16407	20422	24904	32755	41037	53856	

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	119	187				

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	174	278	405	872	1850	3398

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	139	264	419			

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	161
	22 AWG	0.32	176
	20 AWG	0.50	196
	18 AWG	0.80	231
	17 AWG	1.00	249
2 Pair	24 AWG	0.205	231
	22 AWG	0.32	259
	20 AWG	0.50	293
	18 AWG	0.80	359
	17 AWG	1.00	392

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	98
	22 AWG	0.32	111
	20 AWG	0.50	126
	18 AWG	0.80	157
	17 AWG	1.00	171
2 Pair	24 AWG	0.205	147
	22 AWG	0.32	176
	20 AWG	0.50	203
	18 AWG	0.80	262
	17 AWG	1.00	295

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	176
	22 AWG	0.32	193
	20 AWG	0.50	216
	18 AWG	0.80	253
	17 AWG	1.00	274
2 Pair	24 AWG	0.205	253
	22 AWG	0.32	283
	20 AWG	0.50	321
	18 AWG	0.80	394
	17 AWG	1.00	433

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	108
	22 AWG	0.32	122
	20 AWG	0.50	139
	18 AWG	0.80	172
	17 AWG	1.00	190
2 Pair	24 AWG	0.205	163
	22 AWG	0.32	193
	20 AWG	0.50	224
	18 AWG	0.80	287
	17 AWG	1.00	323

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	356	443		540
2.5	443	567		699
4	520	683		854
6	676	903		1142
10	954	1305		1668
16	1265	1766		2323
25	1804	2598	3128	3414
35	2400	3480	4022	4593
50	3161	4621	5420	6120
70	4395	6456	7553	8551
95	5776	8505	9933	11273
120	7187	10627	12663	14111
150	8801	13032	15058	17292
185	10873	16116	18867	21380
240	13825	20533	23997	27267
300	17126	25442	29692	33818
400	22293	33165	38437	44085

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	396	487		590
2.5	487	614		751
4	568	731		908
6	722	955		1200
10	1010	1363		1733
16	1318	1822		2398
25	1872	2672	3211	3500
35	2473	3563	4113	4690
50	3243	4713	5520	6234
70	4495	6573	7681	8687
95	5892	8630	10073	11424
120	7310	10766	12830	14292
150	8947	13202	15248	17505
185	11036	16318	19092	21628
240	14020	20776	24268	27566
300	17358	25725	30009	34178
400	22584	33527	38844	44532

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	413	511		617
2.5	506	638		783
4	585	754		942
6	742	985		1240
10	1032	1397		1780
16	1345	1864		2450
25	1914	2737	3288	3584
35	2521	3634	4198	4786
50	3306	4808	5634	6358
70	4577	6696	7827	8852
95	5980	8764	10238	11601
120	7417	10929	13033	14511
150	9085	13414	15498	17787
185	11218	16588	19407	21985
240	14236	21102	24651	28001
300	17613	26108	30463	34689
400	22903	34003	39415	45170

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	726	938
25	978	1244
35	1184	1528
50	1464	1896
70	1999	2603
95	2498	3252
120	2986	3912
150	3553	4654
185	4306	5624
240	5358	7008
300	6450	8465
400	8026	10513