



**POLYCAB WIRES PVT. LTD.**

**LIST PRICE NO 04 /2014-15 effective 22nd January 2015**

**POLYCAB PVC INSULATED SINGLE CORE UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES - FLAME RETARDANT (FR) CONFORMING TO IS-694:1990 WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 VOLTS**

Size (sq.mm.)	FR - Rate per 90m Coil						Standard Packing 90m Coils
	Red	Yellow	Blue	Black	Green	LP	
0.75	SISLDC11483	SISLDC11491	SISLDC11499	SISLDC11507	SISLDC11515	<b>820</b>	28
1	SISLDC18423	SISLDC18431	SISLDC18425	SISLDC18424	SISLDC18426	<b>1050</b>	24
1.5	SISLDC18449	SISLDC18452	SISLDC18440	SISLDC18437	SISLDC18443	<b>1575</b>	16
2.5	SISLDC18485	SISLDC18488	SISLDC18476	SISLDC18473	SISLDC18479	<b>2530</b>	12
4	SISLDC11487	SISLDC11495	SISLDC11503	SISLDC11511	SISLDC11519	<b>3740</b>	8
6	SISLDC11488	SISLDC11496	SISLDC11504	SISLDC11512	SISLDC11520	<b>5550</b>	6
10	SISLDC11489	SISLDC11497	SISLDC11505	SISLDC11513	SISLDC11521	<b>9760</b>	1
16	SISLDC11490	SISLDC11498	SISLDC11506	SISLDC11514	SISLDC11522	<b>15650</b>	1

Size (sq.mm.)	FR - Rate per 300m Coil						Standard Packing 300m Coils (No. of coils)
	Red	Yellow	Blue	Black	Green	LP	
0.75	SISLDC20631	SISLDC20632	SISLDC20633	SISLDC20634	SISLDC20635	<b>2735</b>	10
1	SISLDC20636	SISLDC20637	SISLDC20638	SISLDC20639	SISLDC20640	<b>3500</b>	8
1.5	SISLDC20641	SISLDC20642	SISLDC20643	SISLDC20644	SISLDC20645	<b>5250</b>	6
2.5	SISLDC20646	SISLDC20647	SISLDC20648	SISLDC20649	SISLDC20650	<b>8435</b>	4

Size (sq.mm.)	FR - Rate per 200m Coil						Standard Packing 200m Coils (No. of coils)
	Red	Yellow	Blue	Black	Green	LP	
4	SISLDC20651	SISLDC20652	SISLDC20653	SISLDC20654	SISLDC20655	<b>8310</b>	4
6	SISLDC20656	SISLDC20657	SISLDC20658	SISLDC20659	SISLDC20660	<b>12335</b>	3
10	SISLDC20661	SISLDC20662	SISLDC20663	SISLDC20664	SISLDC20665	<b>21690</b>	1
16	SISLDC20666	SISLDC20667	SISLDC20668	SISLDC20669	SISLDC20670	<b>34780</b>	1

**Notes**

- Excise Duty, VAT, Entry Tax, Octroi/ LBT and any other tax/levy will be charged extra, as per actuals.
- This Price List is subject to change without notice.
- As per international practice which is also adopted by Bureau of Indian Standards, the diameter of the conductor shown above is nominal. The size of the conductor is determined by its resistance. The construction of the conductor is as per market convention and should be treated as a guideline only. It may vary within the limits of IS 8130:1994 with its related classes and tables.



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**POLYCAB PVC INSULATED SINGLE CORE UNSHEATHED INDUSTRIAL(MULTISTRAND) CABLES – FLAME RETARDANT LOW SMOKE (FRLSH) CONFORMING TO IS-694:1990 WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 VOLTS**

Size (sq.mm.)	FRLSH - Rate per 300m Coil						Standard Packing 300m Coils (No. of coils)
	Red	Yellow	Blue	Black	Green	LP	
0.75	SISLDC20671	SISLDC20672	SISLDC20673	SISLDC20674	SISLDC20675	<b>2860</b>	10
1	SISLDC20676	SISLDC20677	SISLDC20678	SISLDC20679	SISLDC20680	<b>3660</b>	8
1.5	SISLDC20681	SISLDC20682	SISLDC20683	SISLDC20684	SISLDC20685	<b>5505</b>	6
2.5	SISLDC20686	SISLDC20687	SISLDC20688	SISLDC20689	SISLDC20690	<b>8855</b>	4

Size (sq.mm.)	FRLSH - Rate per 200m Coil						Standard Packing 200m Coils (No. of coils)
	Red	Yellow	Blue	Black	Green	LP	
4	SISLDC20691	SISLDC20692	SISLDC20693	SISLDC20694	SISLDC20695	<b>8725</b>	4
6	SISLDC20696	SISLDC20697	SISLDC20698	SISLDC20699	SISLDC20700	<b>12950</b>	3
10	SISLDC20701	SISLDC20702	SISLDC20703	SISLDC20704	SISLDC20705	<b>22760</b>	1
16	SISLDC20706	SISLDC20707	SISLDC20708	SISLDC20709	SISLDC20710	<b>36520</b>	1

**POLYCAB SINGLE CORE, UNSHEATHED INDUSTRIAL (MULTISTRAND) CABLES - FLAME RETARDANT ZERO HALOGEN (FRZH) / LOW SMOKE ZERO HALOGEN (LSZH) / HALOGEN FREE FLAME RETARDANT (HFFR) WITH BRIGHT ANNEALED ELECTROLYTIC BARE COPPER CONDUCTOR FOR VOLTAGE GRADE UPTO 1100 VOLTS**

Size (sq.mm.)	FRZH/LSZH/HFFR - Rate per 300m Coil						Standard Packing 300m Coils (No. of coils)
	Red	Yellow	Blue	Black	Green	LP	
0.75						<b>3125</b>	10
1						<b>3870</b>	8
1.5						<b>6000</b>	6
2.5						<b>9800</b>	4

Size (sq.mm.)	FRZH/LSZH/HFFR - Rate per 200m Coil						Standard Packing 200m Coils (No. of coils)
	Red	Yellow	Blue	Black	Green	LP	
4						<b>9600</b>	4
6						<b>14000</b>	3
10						<b>24600</b>	1
16						<b>39300</b>	1

**Notes**

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**POLYCAB INDUSTRIAL JELLY FLOODED COAXIAL CABLES**

**Polycab Gas Injected Physical Polyethylene Foam Insulation with Laminated Aluminium Tape and Aluminium Wire Braid, Jelly Flooded PVC Black Jacketed Industrial Coaxial Cables.**

Size		100m Unarmoured		305m Unarmoured		1000m Armoured
RG - 59	SISRG59-60(100M)	1705	SISRG59-60(305M)	5200	SISRG59-AR(1M)	56050
RG - 6	SISRG6-60(100M)	2425	SISRG6-60(305M)	7390	SISRG6-AR(1M)	71490
RG - 11	SISRG11-60(100M)	5025	SISRG11-60(305M)	15325	SISRG11-AR(1M)	116375
RG-6 CCS	SISRG6-CCS(100M)	1535	SISRG6-CCS(305M)	4700		
RG-11 CCS	SISRG11-CCS(100M)	3080	SISRG11-CCS(305M)	9390		
RG – 6	80% Braiding CCS	2765	80% Braiding CCS	8435	80% Braiding CCS	85500

**Note: Please add 7.5% extra for 80% braiding.**

**POLYCAB LAN (COMPUTER) CABLES**

**Polycab 4 Pair Unshielded Twisted Pair (UTP) LAN (Computer) Cables**

**Polycab 4 Pair Shielded Twisted Pair (STP) LAN (Computer) Cables**

	<u>Unarmoured -Rate per 305 m</u>	<u>Armoured- rate per 100m</u>	<u>STP- rate per 305m</u>	<u>Armoured – rate per 100m</u>
<b>CAT 5 E</b>	SISCAT5E-4P(305M) <b>9145</b>	SISCAT5E-4P(ARM) <b>7125</b>	SISCAT5E-4PS(305M) <b>11850</b>	<b>7600</b>
<b>CAT 6</b>	SISCAT6-FR(305M) <b>10900</b>	SISCAT6-4PARM(1KM) <b>8170</b>	SISCAT6-FR(305M)SCR <b>13820</b>	<b>9025</b>



**POLYCAR WIRES PVT. LTD.**

**LIST PRICE NO 04 /2014-15 effective 22nd January 2015**

**POLYCAR INDUSTRIAL TELEPHONE ( SWITCHBOARD )CABLES**

Polycab High Conductivity Solid Annealed Bare Copper industrial Telephone (Switchboard) Cables with High Density Polyethylene Insulation, Paired, Polyester and Sheathed with High Oxygen Index, Fire Retardant, PVC Compound, Grey Outer Sheath generally conforming ITD Specification

No. of Pairs & Size	Rate per 100m coil				
	Item Code	0.4 mm	Item Code	0.5 mm	Master Packing
1 Pair	SISTL1PX0.41016	<b>575</b>	SISTL1PX0.51016	<b>785</b>	20
2 Pair	SISTL2PX0.41016	<b>1055</b>	SISTL2PX0.51016	<b>1320</b>	20
3 Pair	SISTL3PX0.41016	<b>1530</b>	SISTL3PX0.51016	<b>1940</b>	16
4 Pair	SISTL4PX0.41016	<b>2015</b>	SISTL4PX0.51016	<b>2545</b>	12
5 Pair	SISTL5PX0.41016	<b>2510</b>	SISTL5PX0.51016	<b>3240</b>	8
10 Pair			SISTL10PX0.51016	<b>6240</b>	1
20 Pair			SIST20PX0.51016	<b>12040</b>	1
50 Pair			TL50PX0.51001	<b>33470</b>	1
100 Pair			TL100PX0.51001	<b>65940</b>	1

**ARMoured TELEPHONE CABLES**

No. of Pairs	Rate / 100m (0.5sqmm)	Master Packing 0.5 mm
2 Pair	SISTL2PX0.51008 <b>4560</b>	Drums/Coils as required
5 Pair	SISTL5PX0.51008 <b>7490</b>	Drums/Coils as required
10 Pair	SISTL10PX0.51008 <b>11330</b>	Drums/Coils as required
15 Pair	SISTL15PX0.51008 <b>15360</b>	Drums/Coils as required
20 Pair	SISTL20PX0.51008 <b>19000</b>	Drums/Coils as required
50 Pair	SISTL50PX0.51008 <b>45600</b>	Drums/Coils as required
100 Pair	SISTL100PX0.51008 <b>83500</b>	Drums/Coils as required

**POLYCAR IND. 3C FLAT SUBMERSIBLE CABLES**

Polycab PVC Insulated and PVC Sheathed Industrial 3 Core Flat Submersible Cable with Bare Bunched Copper Conductor for Submersible Pump Motors with Voltage Grade upto 1100 Volts as per IS:694/1990

Nominal Area of Conductor (sq mm)	Number/ Nom. Dia of Cables (No./dia mm)	Item Code	Rate per 100m (Rs)
1.5	22/.3	SISSCF3X1.51000	<b>6500</b>
2.5	36/.3	SISSCF3X2.51000	<b>10100</b>
4	56/.3	SISSCF3X41000	<b>15000</b>

Polycab Special PVC Insulated & PVC Sheathed Industrial 3 Core Flat Submersible Cables with Bare Bunched Copper Conductor for Submersible Pump Motors with Voltage Grade Upto 1100 Volts generally conforming to IS 694/1990.

Nominal Area of Conductor (sq mm)	Number/ Nom. Dia of Cables (No./dia mm)	Item Code	Rate per 100m (Rs)
6	84/0.3	SISSCF3X61001	<b>22700</b>
10	80/0.4	SISSCF3X101001	<b>38800</b>
16	126/0.4	SISSCF3X161001	<b>60200</b>
25	196/0.4	SISSCF3X251001	<b>96500</b>
35	276/.4	SISSCF3X351001	<b>135100</b>
50	396/.4	SISSCF3X501001	<b>190700</b>
70	354/.5	SISSCF3X701001	<b>269300</b>
95			<b>348000</b>
120			<b>444700</b>
150			<b>554200</b>

**Notes :**

1) The above cables are supplied in 500/1000m drums.

2) Polycab Three Core Flat Submersible Cables

Insulated & Sheathed with XLPE can be supplied at the same rates as given above.



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**Polycab PVC Insulated Single Core Unsheathed Industrial Flexible Cable conforming to IS 694:1990 with Flexible Bright Annealed Copper Conductor for Voltage Grade upto 1100 Volts**

**Polycab PVC Insulated and PVC Round Sheathed Multi Core Bright Annealed Bare Copper Conductor Heavy Duty Industrial Cables for Voltage Grade upto 1100 Volts as per IS: 694:1990**

Nominal Area of Conductor (sq mm)	Number/ Nom. Dia of Conductor (No./dia mm)	Current Carrying Capacity (Amps)	Black	(Rate/100m)		(Rate/100m)										
				Single Core	Packing	Two Core		Three Core		Four Core		1 - 4 Core Packing	5 Core		6 Core	
0.5	16/.2	5	SISLDC10061	630	25	SISLDC14333	1955	SISLDC14334	2630	SISLDC14335	3375	4	SISLDC14336	4400	SISLDC14337	5200
0.75	24/.2	8	SISLDC10062	880	25	SISLDC14347	2605	SISLDC14348	3540	SISLDC14349	4560	4	SISLDC14350	6150	SISLDC14351	7500
1	32/.2	13	SISLDC10063	1155	20	SISLDC14361	3230	SISLDC14362	4440	SISLDC14363	5800	4	SISLDC14364	8100	SISLDC14365	9500
1.5	30/.25	17	SISLDC10064	1670	16	SISLDC14375	4230	SISLDC14376	5940	SISLDC14377	7880	4	SISLDC14378	10600	SISLDC14379	12800
2.5	50/.25	24	SISLDC10065	2750	12	SISLDC14389	6765	SISLDC14390	9460	SISLDC14391	12500	3	SISLDC14392	17300	SISLDC14393	21000
4	56/.3	30	SISLDC10066	4300	8	SISLDC16861	10200	SISLDC16867	14500	SISLDC16853	18900	1	SISLDC16885	26400	SISLDC16889	33300
6	84/.3	38	SISLDC10067	6250	6	SISLDC16862	15300	SISLDC16868	21800	SISLDC16877	28500	--		40900		48900
10	80/.4	52	SISLDC10068	10800	1	SISLDC16863	25800	SISLDC16869	37300	SISLDC16878	48600	--		69600		--
16	126/.4	70	SISLDC10069	17400	1	SISLDC17072	40700	SISLDC17078	58600	SISLDC17087	77100	--		108400		--
25	196/.4	88	SISLDC10070	27600	1	SISLDC17073	74600	SISLDC17079	106300	SISLDC17088	139800	--		183800		--
35	276/.4	110	SISLDC10071	38200	1	SISLDC17074	101700	SISLDC17080	147300	SISLDC17089	193300	--		253900		--
50	396/.4	145	SISLDC10072	54500	1	SISLDC17518	147300	SISLDC17081	209900	SISLDC17090	280700	--		368100		--
70	354/.5	215	SISLDC10073	75700	1	SISLDC17519	209900	SISLDC17082	301600	SISLDC17091	392100			513500		
95	484/.5	260	SISLDC10074	105900	1		283500	SISLDC17083	413300	SISLDC17092	545700			708600		
120	608/.5	305	SISLDC12060	135200	1		358900	SISLDC17768	524500	SISLDC17393	703600			920300		
150	750/.5	355	SISLDC12061	169000	1		447900	SISLDC17769	651600	SISLDC18004	860500			1127400		
185	925/.5	415	SISLDC12062	208300	1		552100	SISLDC17770	791500	SISLDC18916	1049200			1375900		
240	1210/.5	500	SISLDC12063	270500	1		716700	SISLDC17771	1044500	SISLDC18005	1380400			1812900		
300	1527/.5	585	SISLDC12064	338000	1		895800	SISLDC17772	1302600	SISLDC18006	1726600			2254600		
400	2036/.5	695	SISLDC12065	459700	1		1194500	SISLDC17773	1714800	SISLDC18007	2273100			2990900		
500	2540/.5	790			1											

**Loading factor for Different Insulation**

FR Insulation :	3%
FRLSH /HR Insulation :	10%
HFFR :	25%



**POLYCARB WIRES PVT. LTD.**

**LIST PRICE NO 04 /2014-15 effective 22nd January 2015**

**Polycarb PVC Insulated, PVC Round Sheathed Multi Core Industrial Flexible Cable conforming to IS 694:1990 with Flexible Bright Annealed Copper Conductor for Voltage Grade upto 1100 Volts**

Nominal Area of Conductor (sq mm)	Number/ Nom. Dia of Conductor (No./dia mm)	Current Carrying Capacity (Amps)	(Rate per 100m - Rs)							
			7 Core		8Core		10 Core		12 Core	
0.5	16/.2	5	SISLDC14338	5950		6950	SISLDC14340	8600	SISLDC14341	10100
0.75	24/.2	8	SISLDC14352	8000		9900	SISLDC14354	12100	SISLDC14355	14300
1	32/.2	13	SISLDC14366	10900		12500	SISLDC14368	15300	SISLDC14369	18300
1.5	30/.25	17	SISLDC14380	14700		16800	SISLDC14382	21000	SISLDC14383	25100
2.5	50/.25	24	SISLDC14394	23800		27800	SISLDC14396	34300	SISLDC14397	41000
4	56/.3	30		42800		48400		61700		75600
6	84/0.3	37		57000						

  

Nominal Area of Conductor (sq mm)	Number/ Nom. Dia of Conductor (No./dia mm)	Current Carrying Capacity (Amps)	(Rate per 100m - Rs)							
			14 Core		16 Core		19 Core		24 Core	
0.5	16/.2	5	SISLDC14342	11700	SISLDC14343	13200	SISLDC14344	15500	SISLDC14345	19700
0.75	24/.2	8	SISLDC14356	16500	SISLDC14357	19200	SISLDC14358	22100	SISLDC14359	28200
1	32/.2	13	SISLDC14370	21200	SISLDC14371	24000	SISLDC14372	28700	SISLDC14373	36000
1.5	30/.25	17	SISLDC14384	29200	SISLDC14385	33000	SISLDC14386	39200	SISLDC14387	49300
2.5	50/.25	24	SISLDC14398	47400	SISLDC14399	54600	SISLDC14400	63600	SISLDC14401	80700

Polycarb Multi Strand Bare Copper conductor XLPE insulated PVC Sheathed Cables				Rate/ 100m		CCTV CABLES Rate/90m	
Nominal Area	No/Dia of Strands	Current rating in Air at 40°C	Cu Conductor Unarmoured Cables	Cu Conductor Aluminium Armouring Cables	CCTV Cables 4+1	CCTV Cables 3+1	
mm <sup>2</sup>	No/mm		Rs	Rs			
4	56/0.3	44			3890	3490	
6	84/0.3	55	7926	10932	CCTV4CX0.151001	CCTV3CX0.151002	
10	80/0.4	75	13483	18584			
16	126/0.4	103	20497	23777			
25	196/0.4	126	31976	36439			
35	276/0.4	152	43727	48920			
50	396/0.4	189	61491	67777			
70	354/0.5	240	84721	93194			
95	484/0.5	297	114602	119612			
120	608/0.5	346	144846	151223			
150	750/0.5	390	181012	189029			
185	925/0.5	460	220913	227746			
240	1210/0.5	552	286960	300625			
300	1527/0.5	640	358017	378058			
400	2036/0.5	753	477355	501041			
500	2530/0.5	865					
630	3180/0.5	1001					



**POLYCAB WIRES PVT. LTD.**

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<b>Polycab FRLS Insulated Single Core Unsheathed Industrial Flexible Cable conforming to IS 694:1990 with Flexible Bright Annealed Copper Conductor for Voltage Grade upto 1100 Volts</b>				<b>Polycab PVC Insulated and FRLS Round Sheathed Multi Core Bright Annealed Bare Copper Conductor Heavy Duty Industrial Cables for Voltage Grade upto 1100 Volts as per IS: 694:1990</b>		
<b>Nominal Area of Conductor (sq mm)</b>	<b>Number/ Nom. Dia of Conductor (No./dia mm)</b>	<b>Current Carrying Capacity (Amps)</b>	<b>Single Core (Rate/100m)</b>	<b>(Rate/100m)</b>		
				<b>Two Core</b>	<b>Three Core</b>	<b>Four Core</b>
0.5	16/.2	5		2085	2830	3600
0.75	24/.2	8		2800	3800	4950
1	32/.2	13		3450	4750	6200
1.5	30/.25	17		4560	6350	8450
2.5	50/.25	24		7300	10200	13400
4	56/.3	30		11000	15600	20400
6	84/.3	38		16400	23500	30700
10	80/.4	52		27700	40200	52300
16	126/.4	70		43800	62900	82900
25	196/.4	88	30400	80300	114300	150400
35	276/.4	110	42800	109200	158300	207900
50	396/.4	145	60800	158400	225500	301800
70	354/.5	215	85500	225500	324300	421500
95	484/.5	260	117100			
120	608/.5	305	150400			
150	750/.5	355	187000			
185	925/.5	415	227400			
240	1210/.5	500	300500			
300	1527/.5	585	380500			
400	2036/.5	695	508500			



**POLYCAB WIRES PVT. LTD.**

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**POLYCAB SOLAR WIRES / CABLES**

Flexible Tinned Copper Conductor Single Core Multistrand, Cross Linked, Zero Halogen Low Smoke Insulation and Cross Linked Low Smoke Sheathing , Heat Resistant upto 120°C and UV Resistant Solar Cables

Size in sq mm	Rate Per 100m
1.5	4627
2.5	6295
4	8956
6	12198
10	19083
16	28240
25	43780
35	59626
50	85498
70	118265
95	151123

Flexible Bare Copper Conductor Multistrand XLPE / PVC Insulated and UV Stabalized PVC Sheathed Single Core and Multicore Solar Cables

Size in sq mm	Rate Per 100m
1.5	2661
2.5	4229
4	6497
6	9350
10	16033
16	24108
25	37288
35	51753
50	74480
70	103306
95	140493
120	174535
150	216843
185	276666
2 C x 16	52928
2 C x 25	81662

**POLYCAB BUILDING MANAGEMENT SYSTEM CABLE (BMS)**

Flexible Bare Copper Conductor, PVC Insulated,Cross Laid Up, Overall Aluminium Mylar Tape Shielded along with ATC Drain Wire PVC Outer Sheath BMS Cables (Rate/100m)

Cores	0.5 sq.mm (16/.2)	0.75 sq.mm (24/.2)	1.0 sq.mm (32/.2)	1.5 sq.mm (30/.25)	2.5 sq.mm (50/.25)
2	3735	4430	5312	6396	10721
3	4430	5706	6689	8563	12888
4	5509	6784	8362	10922	16724
5	6295	7873	10131	12792	20070
6	7086	9450	11608	14959	24990
7	7873	10620	13080	17218	27156
10	11023	14365	18200	24103	38573
12	12787	17016	21255	28332	45851
14	14657	19284	24597	32858	52540
16	16527	22237	27545	36794	60508
19	18987	25479	32469	43579	70146
24	23614	30946	40764	55095	88548

Note : 3% Extra Charges for Drum Packing





**POLYCAB WIRES PVT. LTD.**

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**POLYCAB INDUSTRIAL BRAIDED CABLES**

**Polycab Annealed Bare Cu Flexible Conductor PVC Insulated, Tinned Cu Braided (Screened) PVC Sheathed Flexible Unarmoured Cables 1100 Volts. (Rate per 100 Mtr)**

Cores	0.5 sq.mm (16/.2)		0.75 sq.mm (24/.2)		1.0 sq.mm (32/.2)		1.5 sq.mm (30/.25)	
2	SISBC2X0.51033	5514	SISBC2X0.751033	7086	SISBC2X11033	7868	SISBC2X1.51033	10040
3	SISBC3X0.51031	6789	SISBC3X0.751031	8654	SISBC3X11031	9249	SISBC3X1.51031	12298
4	SISBC4X0.51032	8563	SISBC4X0.751032	10620	SISBC4X11032	11804	SISBC4X1.51032	15348
5	SISBC5X0.52003	10232	SISBC5X0.752003	14168	SISBC5X12003	15942	SISBC5X1.52003	18891
6	SISBC6X0.51038	11804	SISBC6X0.751038	15247	SISBC6X11038	16824	SISBC6X1.51038	22918
7	SISBC7X0.51034	12591	SISBC7X0.751034	16527	SISBC7X11034	18593	SISBC7X1.51034	24597
8	SISBC8X0.51037	14959	SISBC8X0.751037	19476	SISBC8X11037	20272	SISBC8X1.51037	28140
10	SISBC10X0.51036	17908	SISBC10X0.751036	23906	SISBC10X11036	26663	SISBC10X1.51036	35711
12	SISBC12X0.51035	20559	SISBC12X0.751035	26855	SISBC12X11035	29808	SISBC12X1.51035	41613
14	SISBC14X0.51050	22338	SISBC14X0.751050	30700	SISBC14X11050	31976	SISBC14X1.51050	48800
16	SISBC16X0.51044	25872	SISBC16X0.751044	33845	SISBC16X11044	38861	SISBC16X1.51044	53619
19	SISBC19X0.51051	29616	SISBC19X0.751051	39556	SISBC19X11051	45851	SISBC19X1.51051	63750
24	SISBC24X0.51052	36693	SISBC24X0.751052	47026	SISBC24X11052	57354	SISBC24X1.51052	78709
Cores	2.5 sq.mm (50/.25)		4 sq.mm. (56/.3)		6 sq mm (84/.3)		7/36	
2	SISBC2X2.51033	13976					4425	
3	SISBC3X2.51031	18301	SISBC3X41031	26956	SISBC3X61031	34728	5514	
4	SISBC4X2.51032	23906	SISBC4X41039	31875	SISBC4X61032	50377	6789	
5	SISBC5X2.52003	28533					8261	
6	SISBC6X2.51038	34435					9350	
7	SISBC7X2.51034	39748					10040	
8	SISBC8X4.01037	44964					12006	
10	SISBC10X2.51036	52343					14365	
12	SISBC12X2.51035	58341					16326	
14	SISBC14X2.51050	67887					17908	
16	SISBC16X2.51044	78019					20660	
19	SISBC19X2.51051	107242					23714	
24	SISBC24X2.51052	130563					29516	



**POLYCAB WIRES PVT. LTD.**

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**POLYCAB MULTICORE STEEL BRAIDED CABLES (Rate / 100 M)**

**Flex Bare Copper Conductor,PVC Insulated, Cores Laid Up Together PVC Inner Sheathed, GI Wire Braided (Flexible Armouring), Overall PVC Sheathed Steel Braided Cables.**

Nominal Area of Conductor (sq mm)	Number/ Nom. Dia of Conductor (No./dia mm)	2 Core	3 Core	4 Core	Core	1.5 sq.mm (30/.25)	2.5 sq.mm (50/.25)
1.5	30/.25	8856	11704	15151	5	18100	27838
2.5	50/.25	13185	17711	22631	6	20953	32565
4	56/.3	19083	25579	33447	7	23906	37389
6	84/.3	26855	36502	47223	8	26956	41119
10	80/.4	39546	54803	72706	9	29717	45649
16	126/.4	59813	83728	109797	10	32469	50670
25	196/.4	90418	128103	169424	12	37978	59722
35	276/.4	123966	176405	232392	15	46733	74082
50	396/.4	174142	249307	329694	16	49481	78709
70	354/.5	261706	376821	499603	18	55095	87565
95	484/.5	353207	509350	676698	19	58739	91889
120	608/.5	439784	635574	844544	21	64051	101047
150	750/.5	548603	793778	1054008	24	72414	114410
185	925/.5	682700	978353	1298003			
240	1210/.5	873379	1266924	1683589			
300	1527/.5	1089627	1582148	2104381			

**Note : 3% Extra Charges for Drum Packing**

**Polycab Industrial Speaker Wires**

**Speaker Wires (Oxygen Free) (Rate per 90 mtr)**

Size 23/36	Size 40/36	Size 70/36	
SISSPK1013	SISSPK1012	SISSPK1011	
1795	2850	4970	
Size 23/38	Size 40/38	Size 70/38	
SISSPK1004	SISSPK1005	SISSPK1006	
1275	2110	3330	

**\*\* Flame Retardant, Heat Resistant up to 90°C & Oil Resistant**

**POLYCAB INDUSTRIAL WELDING CABLES**

**Polycab Flexible Copper Conductor Welding Cable upto 1100 Volts as per IS-9857 (Rate per 100 mtr)**

Nominal Area of Conductor (sq mm)	Current Carrying Capacity	Conductor Constn. Strands/ Dia	TPR Insulation Rate/100m (Rs)	
16	120	509/0.2	SISWC1X161002	23000
25	160	796/0.2	SISWC1X251002	33000
35	230	1115/0.2	SISWC1X351002	44900
50	400	703/0.3	SISWC1X501002	63700
70	600	999/0.3	SISWC1X701002	90800
95	700	1346/0.3	SISWC1X951002	120000
120	1100	1699/0.3	SISWC1X1201002	154100



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**POLYCAB ALUMINIUM WIRES & CABLES**

POLYCAB <u>SINGLE CORE</u> PVC INSULATED 1100 VOLTS <u>SOLID</u> ALUMINIUM CONDUCTOR WIRES AS PER IS 694		POLYCAB <u>SINGLE CORE</u> PVC INSULATED 1100 VOLTS <u>STRANDED</u> ALUMINIUM CONDUCTOR WIRES AS PER IS 694		POLYCAB PVC INSULATED AND SHEATHED <u>TWIN CORE</u> & <u>THREE CORE</u> FLAT CABLES 1100 VOLTS EACH CORE HAVING SINGLE <u>STRANDED</u> ALUMINIUM CONDUCTOR SERVICE CABLES AS PER IS 694		
SQ.MM	RATE/ 100M	SQ.MM	RATE/ 100M	NO.OF CORES	SQ.MM	RATE/ 100M
1.5	424	1.5	424	2	1.5	1584
2.5	666	2.5	666	2	2.5	2240
4	868	4	979	2	4	3158
6	1311	6	1352	2	6	4136
10	1957	10	2028	2	10	6406
POLYCAB <u>SINGLE CORE</u> PVC INSULATED & <u>SHEATHED</u> 1100 VOLTS <u>STRANDED</u> ALUMINIUM CONDUCTOR WIRES AS PER IS 694		16	2915	2	16	8494
		25	4550	2	25	11985
		35	6123	2	35	15364
		50	8262	2	50	19611
SQ.MM	RATE/ 100M	70	11006	2	1.5	2179
1.5	646	95	12852	3	2.5	3158
2.5	797	120	18633	3	4	4469
4	1523	150	23102	3	6	6214
6	2068	185	28761	3	10	9150
10	2835	240	37366	3	16	12418
16	4035	300	46627	3	25	17432
25	5881	400	59923	3	35	22557
35	7516	500	76265	3	50	28761
50	9967	630	96532	POLYCAB <u>XLPE</u> INSULATED AND <u>PVC</u> <u>SHEATHED</u> CABLE WITH EACH CORE HAVING STRANDED ALUMINIUM CONDUCTOR SERVICE CABLES GENERALLY CONFORMING TO IS 694.		
POLYCAB PVC INSULATED AND SHEATHED <u>TWIN CORE</u> & <u>THREE CORE</u> FLAT CABLES 1100 VOLTS EACH CORE HAVING SINGLE <u>SOLID ALUMINIUM</u> CONDUCTOR SERVICE CABLES AS PER IS 694				NO.OF CORES	SQ.MM	RATE/100M
2	1.5		1463	2	4	2915
2	2.5		2139	2	6	4146
2	4		2915	2	10	5165
2	6		4035	2	16	7516
2	10		6214			
3	1.5		2028			
3	2.5		3158			
3	4		4580			
3	6		5770			
3	10		8877			



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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 - ARMURED INSTRUMENTATION CABLES**

Type	No.	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr
CORE	2	0.5	65	0.75	73	1	84	1.5	99	2.5	133
CORE	3	0.5	75	0.75	86	1	102	1.5	123	2.5	172
CORE	4	0.5	86	0.75	102	1	122	1.5	150	2.5	213
CORE	5	0.5	97	0.75	118	1	142	1.5	176	2.5	253
CORE	6	0.5	110	0.75	134	1	163	1.5	205	2.5	296
CORE	7	0.5	117	0.75	145	1	178	1.5	226	2.5	330
CORE	8	0.5	131	0.75	163	1	200	1.5	254	2.5	375
CORE	10	0.5	154	0.75	193	1	241	1.5	309	2.5	457
CORE	12	0.5	173	0.75	218	1	276	1.5	356	2.5	530
CORE	14	0.5	192	0.75	246	1	312	1.5	405	2.5	608
CORE	16	0.5	212	0.75	274	1	348	1.5	456	2.5	688
CORE	19	0.5	240	0.75	313	1	402	1.5	527	2.5	797
CORE	24	0.5	293	0.75	386	1	492	1.5	653	2.5	1000
PAIR	1	0.5	65	0.75	73	1	84	1.5	99	2.5	133
PAIR	2	0.5	97	0.75	112	1	133	1.5	162	2.5	228
PAIR	3	0.5	116	0.75	139	1	170	1.5	211	2.5	304
PAIR	4	0.5	138	0.75	169	1	208	1.5	264	2.5	385
PAIR	5	0.5	159	0.75	199	1	247	1.5	315	2.5	464
PAIR	6	0.5	182	0.75	229	1	287	1.5	368	2.5	545
PAIR	7	0.5	198	0.75	252	1	319	1.5	413	2.5	617
PAIR	8	0.5	224	0.75	286	1	362	1.5	471	2.5	705
PAIR	10	0.5	268	0.75	344	1	440	1.5	572	2.5	866
PAIR	12	0.5	304	0.75	398	1	506	1.5	669	2.5	1012
PAIR	14	0.5	336	0.75	447	1	578	1.5	761	2.5	1164
PAIR	16	0.5	380	0.75	502	1	651	1.5	859	2.5	1321
PAIR	19	0.5	437	0.75	581	1	756	1.5	1002	2.5	1546
PAIR	24	0.5	538	0.75	719	1	938	1.5	1258	2.5	1943
TRIAD	1	0.5	75	0.75	87	1	102	1.5	124	2.5	172
TRIAD	2	0.5	118	0.75	143	1	173	1.5	215	2.5	308
TRIAD	3	0.5	146	0.75	182	1	226	1.5	287	2.5	422
TRIAD	4	0.5	177	0.75	224	1	281	1.5	362	2.5	537
TRIAD	5	0.5	208	0.75	266	1	337	1.5	437	2.5	654
TRIAD	6	0.5	240	0.75	309	1	394	1.5	511	2.5	776
TRIAD	7	0.5	276	0.75	345	1	442	1.5	578	2.5	884
TRIAD	8	0.5	300	0.75	387	1	504	1.5	661	2.5	1009
TRIAD	10	0.5	363	0.75	478	1	612	1.5	813	2.5	1243
TRIAD	12	0.5	413	0.75	550	1	716	1.5	950	2.5	1466
TRIAD	14	0.5	470	0.75	628	1	821	1.5	1092	2.5	1695
TRIAD	16	0.5	522	0.75	707	1	926	1.5	1236	2.5	1924
TRIAD	19	0.5	603	0.75	817	1	1075	1.5	1447	2.5	2257
TRIAD	24	0.5	751	0.75	1020	1	1344	1.5	1825	2.5	2841
QUAD	1	0.5	86	0.75	103	1	122	1.5	150	2.5	213
QUAD	2	0.5	149	0.75	181	1	221	1.5	277	2.5	401
QUAD	3	0.5	186	0.75	233	1	291	1.5	370	2.5	553
QUAD	4	0.5	226	0.75	290	1	366	1.5	472	2.5	707
QUAD	5	0.5	267	0.75	344	1	439	1.5	572	2.5	866
QUAD	6	0.5	303	0.75	400	1	514	1.5	671	2.5	1020



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### POLYCAB INSTRUMENTATION CABLES

Str/Solid Cu PVC/XLPE Insulated Pair/Triad/Quad laid up together with Al Inner sheathed Mylar/Drain Wire PVC Inner Sheathed Unrmoured PVC Outer Sheathed Instrumentation Cable.

#### OVERALL SHIELDED - UNARMoured INSTRUMENTATION CABLES

Type	No.	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr
PAIR	1	0.5	38	0.75	45	1	55	1.5	68	2.5	98
PAIR	2	0.5	61	0.75	76	1	95	1.5	121	2.5	180
PAIR	3	0.5	78	0.75	101	1	129	1.5	168	2.5	254
PAIR	4	0.5	97	0.75	127	1	163	1.5	216	2.5	329
PAIR	5	0.5	115	0.75	153	1	198	1.5	263	2.5	404
PAIR	6	0.5	134	0.75	179	1	233	1.5	311	2.5	480
PAIR	7	0.5	150	0.75	203	1	266	1.5	356	2.5	552
PAIR	8	0.5	170	0.75	230	1	302	1.5	406	2.5	634
PAIR	10	0.5	207	0.75	282	1	372	1.5	506	2.5	786
PAIR	12	0.5	241	0.75	331	1	438	1.5	598	2.5	932
PAIR	14	0.5	276	0.75	380	1	505	1.5	691	2.5	1079
PAIR	16	0.5	311	0.75	435	1	578	1.5	784	2.5	1227
PAIR	19	0.5	362	0.75	508	1	678	1.5	922	2.5	1446
PAIR	24	0.5	457	0.75	636	1	850	1.5	1158	2.5	1828
TRIAD	1	0.5	47	0.75	58	1	72	1.5	92	2.5	135
TRIAD	2	0.5	79	0.75	102	1	130	1.5	169	2.5	255
TRIAD	3	0.5	105	0.75	139	1	180	1.5	238	2.5	365
TRIAD	4	0.5	132	0.75	177	1	231	1.5	309	2.5	477
TRIAD	5	0.5	159	0.75	215	1	283	1.5	380	2.5	593
TRIAD	6	0.5	186	0.75	253	1	334	1.5	451	2.5	706
TRIAD	7	0.5	211	0.75	289	1	383	1.5	518	2.5	814
TRIAD	8	0.5	239	0.75	329	1	436	1.5	595	2.5	928
TRIAD	10	0.5	293	0.75	405	1	544	1.5	737	2.5	1153
TRIAD	12	0.5	344	0.75	482	1	643	1.5	874	2.5	1371
TRIAD	14	0.5	395	0.75	556	1	743	1.5	1012	2.5	1590
TRIAD	16	0.5	451	0.75	630	1	843	1.5	1151	2.5	1818
TRIAD	19	0.5	528	0.75	739	1	992	1.5	1357	2.5	2147
TRIAD	24	0.5	660	0.75	927	1	1246	1.5	1714	2.5	2703
QUAD	1	0.5	56	0.75	71	1	90	1.5	116	2.5	173
QUAD	2	0.5	101	0.75	131	1	168	1.5	221	2.5	336
QUAD	3	0.5	136	0.75	181	1	235	1.5	313	2.5	487
QUAD	4	0.5	171	0.75	231	1	304	1.5	407	2.5	636
QUAD	5	0.5	207	0.75	282	1	372	1.5	506	2.5	785
QUAD	6	0.5	243	0.75	333	1	441	1.5	601	2.5	935

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**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	125	0.75	142	1	164	1.5	194	2.5	262
PAIR	3	0.5	156	0.75	180	1	212	1.5	254	2.5	352
PAIR	4	0.5	189	0.75	220	1	261	1.5	318	2.5	444
PAIR	5	0.5	222	0.75	262	1	312	1.5	375	2.5	537
PAIR	6	0.5	255	0.75	303	1	364	1.5	444	2.5	636
PAIR	7	0.5	281	0.75	337	1	407	1.5	499	2.5	720
PAIR	8	0.5	319	0.75	382	1	463	1.5	571	2.5	816
PAIR	10	0.5	387	0.75	466	1	561	1.5	700	2.5	1008
PAIR	12	0.5	441	0.75	535	1	654	1.5	814	2.5	1183
PAIR	14	0.5	502	0.75	611	1	748	1.5	933	2.5	1360
PAIR	16	0.5	563	0.75	687	1	842	1.5	1054	2.5	1546
PAIR	19	0.5	646	0.75	792	1	980	1.5	1230	2.5	1808
PAIR	24	0.5	805	0.75	993	1	1228	1.5	1551	2.5	2274
TRIAD	2	0.5	149	0.75	173	1	205	1.5	248	2.5	348
TRIAD	3	0.5	188	0.75	225	1	270	1.5	333	2.5	471
TRIAD	4	0.5	230	0.75	278	1	338	1.5	418	2.5	607
TRIAD	5	0.5	273	0.75	332	1	407	1.5	510	2.5	738
TRIAD	6	0.5	317	0.75	387	1	477	1.5	598	2.5	870
TRIAD	7	0.5	352	0.75	433	1	537	1.5	677	2.5	991
TRIAD	8	0.5	396	0.75	490	1	608	1.5	773	2.5	1130
TRIAD	10	0.5	483	0.75	600	1	745	1.5	949	2.5	1405
TRIAD	12	0.5	560	0.75	699	1	872	1.5	1110	2.5	1655
TRIAD	14	0.5	633	0.75	800	1	1000	1.5	1281	2.5	1907
TRIAD	16	0.5	712	0.75	896	1	1129	1.5	1449	2.5	2160
TRIAD	19	0.5	825	0.75	1043	1	1317	1.5	1704	2.5	2539
TRIAD	24	0.5	1034	0.75	1316	1	1655	1.5	2135	2.5	3212



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## POLYCAB INSTRUMENTATION CABLES

Str/Solid Cu PVC/XLPE Insulated Pair/Triad laid up together with Al Mylar/Drain Wire  
Inner sheathed Unarmoured PVC Outer Sheathed Instrumentation Cable.

### INDIVIDUAL & OVERALL SHIELDED - UNARMOURED INSTRUMENTATION CABLES

Type	No.	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr	Size	Rate / mtr
PAIR	2	0.5	84	0.75	100	1	120	1.5	147	2.5	208
PAIR	3	0.5	112	0.75	135	1	165	1.5	204	2.5	294
PAIR	4	0.5	141	0.75	172	1	210	1.5	263	2.5	382
PAIR	5	0.5	171	0.75	209	1	256	1.5	323	2.5	475
PAIR	6	0.5	200	0.75	246	1	303	1.5	382	2.5	564
PAIR	7	0.5	226	0.75	280	1	346	1.5	438	2.5	648
PAIR	8	0.5	257	0.75	318	1	394	1.5	504	2.5	739
PAIR	10	0.5	315	0.75	396	1	491	1.5	623	2.5	916
PAIR	12	0.5	370	0.75	466	1	579	1.5	736	2.5	1086
PAIR	14	0.5	430	0.75	536	1	668	1.5	851	2.5	1258
PAIR	16	0.5	486	0.75	607	1	757	1.5	967	2.5	1438
PAIR	19	0.5	569	0.75	712	1	890	1.5	1138	2.5	1695
PAIR	24	0.5	712	0.75	893	1	1117	1.5	1438	2.5	2132
TRIAD	2	0.5	104	0.75	127	1	156	1.5	197	2.5	286
TRIAD	3	0.5	141	0.75	175	1	218	1.5	278	2.5	410
TRIAD	4	0.5	179	0.75	225	1	281	1.5	360	2.5	540
TRIAD	5	0.5	217	0.75	274	1	344	1.5	443	2.5	666
TRIAD	6	0.5	255	0.75	324	1	408	1.5	531	2.5	793
TRIAD	7	0.5	290	0.75	370	1	468	1.5	610	2.5	914
TRIAD	8	0.5	330	0.75	426	1	538	1.5	696	2.5	1043
TRIAD	10	0.5	411	0.75	525	1	665	1.5	862	2.5	1302
TRIAD	12	0.5	483	0.75	620	1	787	1.5	1023	2.5	1547
TRIAD	14	0.5	556	0.75	715	1	910	1.5	1184	2.5	1794
TRIAD	16	0.5	629	0.75	811	1	1034	1.5	1347	2.5	2042
TRIAD	19	0.5	738	0.75	953	1	1217	1.5	1596	2.5	2411
TRIAD	24	0.5	925	0.75	1204	1	1538	1.5	2007	2.5	3046



**POLYCAB WIRES PVT. LTD.**

**LIST PRICE NO 04 /2014-15 effective 22nd January 2015**

**POLYCAB RUBBER CABLES**

**ANNEALED TINNED COPPER CONDUCTOR , EPR INSULATED , PC TAPE , PCP OUTERSHEATHED ELASTOMERIC RUBBER  
CABLE (Rate Per Mtr)**

Size Sq.mm		1 Core		2 Core		3 Core		4 Core	
1.5	SISRC1X1.51074	64	SISRC2X1.51061	168	SISRC3X0.51048	192	SISRC4X1.51060	243	
2.5	SISRC1X2.51074	87	SISRC2X2.51061	223	SISRC3X0.51048	263	SISRC4X2.51060	336	
4	SISRC1X41074	120	SISRC2X41061	317	SISRC3X0.51048	375	SISRC4X41060	482	
6	SISRC1X61074	191	SISRC2X61061	482	SISRC3X0.51048	579	SISRC4X61060	775	
10	SISRC1X101074	286	SISRC2X101061	730	SISRC3X0.51048	885	SISRC4X101060	1153	
16	SISRC1X161074	410	SISRC2X161061	1023	SISRC3X0.51048	1278	SISRC4X161060	1670	
25	SISRC1X251074	608		--	SISRC3X0.51048	1965	SISRC4X251060	2548	
35	SISRC1X351074	818		--	SISRC3X0.51048	2591	SISRC4X351060	3374	
50	SISRC1X501074	1056		--	SISRC3X0.51048	3325	SISRC4X501060	4336	
70	SISRC1X701074	1570		--	SISRC3X0.51048	4894	SISRC4X701060	6433	
95	SISRC1X951074	2078		--	SISRC3X0.51048	6487	SISRC4X951060	8508	
120	SISRC1X1201074	2571		--	SISRC3X0.51048	7969	SISRC4X1201060	10496	
150	SISRC1X1501074	3151		--	SISRC3X0.51048	9756	SISRC4X1501060	12857	
185	SISRC1X1851074	3858		--	SISRC3X0.51048	11936	SISRC4X1851060	15772	
240	SISRC1X2401074	4959		--	SISRC3X0.51048	15434	SISRC4X12401060	20401	
300	SISRC1X3001074	6156		--	SISRC3X0.51048	19311	SISRC4X3001060	25534	
		<b>6 Core</b>		<b>7 Core</b>		<b>8 Core</b>		<b>10 Core</b>	
1.5	SISRC6X1.51066	330	SISRC7X1.51052	409	SISRC8X1.51067	495	SISRC10X1.51048	621	
2.5	SISRC6X2.51066	499	SISRC7X2.51052	606	SISRC7X2.51067	709	SISRC10X2.51048	846	
		<b>12 Core</b>		<b>16 Core</b>		<b>19 Core</b>			
1.5	SISRC10X1.51053	712	SISRC16X1.51064	921	SISRC19X1.51065	1085			
2.5	SISRC10X2.51053	1008	SISRC16X2.51064	1289	SISRC19X2.51065	1553			





**POLYCAB WIRES PVT. LTD.**

**LIST PRICE NO 04 /2014-15 effective 22nd January 2015**

**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**

SIZE	5 PAIR	10 PAIR	20 PAIR	50 PAIR	100 PAIR	200 PAIR
0.5	56	93	167	372	725	1450

**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**

SIZE	5 PAIR	10 PAIR	20 PAIR	50 PAIR	100 PAIR	200 PAIR
0.5	102	149	205	465	827	1552