



Wires & Cables Price List

w.e.f. 17.09.12



Industrial Cables

HPL Single Core Copper conductor Flame Retardant PVC insulated Cables (Unsheathed), 1100 Volts conforming to IS : 694/1990 (Building Wire)

Nominal area of Conductor Sq. mm	Conductor Construction (No./dia.mm)	Current Carrying Capacity (Amps)	Standard packing 90m Code (No. of Coils)	Product Code	MRP (Rs.) per FR PVC in 90m Coil	Product Code	MRP (Rs.) per FR PVC in project Packing 180m Coil
0.75	24/2	7	20	HFR000075090	1053	HFR000075180	2106
1.00	14/3	12	20	HFR000100090	1350	HFR000100180	2700
1.50	22/3	16	12	HFR000150090	2016	HFR000150180	4032
2.50	36/3	22	12	HFR000250090	3249	HFR000250180	6498
4.00	56/3	29	4	HFR000400090	4824	HFR000400180	9648
6.00	84/3	37	4	HFR000600090	7182	HFR000600180	14364

Standard Packing - 90 mtrs. In Carton Project packing - 180 mtrs., Poly wrapped

Colours available - Red - RD, Yellow - YL, Blue - BL, Black - BK, Green - GR, White-Wh & Grey - GY, Other colours can be supplied on request, subject to Minimum Order quantity.

(Please specify the colour code while ordering & order should be in multiple of standard packing per colour.

HPL Single Core Copper conductor ZHFR PVC insulated Cables (Unsheathed,) 1100 Volts as per IS : 694/1990

Nominal area of Conductor Sq. mm	Conductor Construction (No./dia.mm)	Current Carrying Capacity (Amps)	Standard packing 90m Code (No. of Coils)	Product Code	MRP (Rs.) per ZHFR in 90m Coil	Product Code	MRP (Rs.) per ZHFR in Project Packing 180m Coil
1.00	14/3	12	20	HHZ000100090	1665	HHZ000100180	3330
1.50	22/3	16	12	HHZ000150090	2457	HHZ000150180	4914
2.50	36/3	22	12	HHZ000250090	3915	HHZ000250180	7830
4.00	56/3	29	4	HHZ000400090	6084	HHZ000400180	12168
6.00	84/3	37	4	HHZ000600090	8820	HHZ000600180	17640

**HPL Single Core Copper conductor FRLS PVC insulated Cables (Unsheathed,) 1100 Volts conforming to IS : 694/1990**

Nominal area of Conductor Sq. mm	Conductor Construction (No./dia.mm)	Current Carrying Capacity (Amps)	Standard packing 90m Code (No. of Coils)	Product Code	MRP (Rs.) per FRLS in 90m Coil	Product Code	MRP (Rs.) per FRLS in Project Packing 180m Coil
1.00	14/.3	12	20	HHF000100090	1476	HHF000100180	2952
1.50	22/.3	16	12	HHF000150090	2232	HHF000150180	4464
2.50	36/.3	22	12	HHF000250090	3528	HHF000250180	7056
4.00	56/.3	29	4	HHF000400090	5211	HHF000400180	10422
6.00	84/.3	37	4	HHF000600090	8073	HHF000600180	16146

HPL Single Core Copper conductor HRFR PVC insulated Cables (Unsheathed,) 1100 Volts as per IS : 694/1990

Nominal area of Conductor Sq. mm	Conductor Construction (No./dia.mm)	Current Carrying Capacity (Amps)	Standard packing 90m Code (No. of Coils)	Product Code	MRP (Rs.) per HRFR in 90m Coil	Product Code	MRP (Rs.) per HRFR in Project Packing 180m Coil
1.00	14/.3	14	20	HRFR000100090	1458	HRFR000100180	2916
1.50	22/.3	18	12	HRFR000150090	2115	HRFR000150180	4230
2.50	36/.3	25	12	HRFR000250090	3393	HRFR000250180	6786
4.00	56/.3	33	4	HRFR000400090	5067	HRFR000400180	10134
6.00	84/.3	42	4	HRFR000600090	7515	HRFR000600180	15030

HPL Single Core Copper conductor PVC insulated Industrial and Panel Wiring Cables (Unsheathed), 1100 Volts conforming to IS : 694/1990

Nominal area of Conductor Sq. mm	Conductor Construction (No./dia.mm)	Current Carrying Capacity (Amps)	Product Code	MRP (Rs.) per 100m Coil PVC*	Current Carrying Capacity (Amps)	Product Code	MRP (Rs.) per 100m Coil HR PVC
0.50	16/.2	4	HHI000050100	864	5	HHR000050100	873
0.75	24/.2	7	HHI000075100	1170	8	HHR000075100	1260
1.00	32/.2	11	HHI000100100	1494	14	HHR000100100	1557
1.50	48/.2 or 30/.25	14	HHI000150100	2124	18	HHR000150100	2187
2.50	80/.2 or 50/.25	19	HHI000250100	3519	25	HHR000250100	3537
4.00	56/.30	26	HHI000400100	5409	33	HHR000400100	5643
6	84/.30	37	HHI000600100	8154	42	HHR000600100	8586
10	140/.30 or 80/.40	42	HHI001000100	14058	59	HHR001000100	14148
16	226/.30 or 126/.40	57	HHI001600100	22563	78	HHR001600100	22716
25	354/.30 or 196/.40	71	HHI002500100	35721	99	HHR002500100	35937
35	495/.30 or 276/.40	91	HHI003500100	48519	126	HHR003500100	48636
50	704/.30 or 396/.40	120	HHI005000100	70272	167	HHR005000100	70434
70	990/.30 or 556/.40	161	HHI007000100	101646			
95	1340/.30 or 756/.40	200	HHI009500100	135864			
120	1695/.30 or 954/.40	225	HHI012000100	172035			
150	2120/.30 or 1192/.40	240	HHI015000100	213777			
185	2615/.30 or 1472/.40	300	HHI018500100	263070			
240	3395/.30 or 1910/.40	425	HHI024000100	339984			
300	4242/.30 or 2386/.40	475	HHI030000100	424890			
400	5658/.30 or 3182/.40	550	HHI040000100	566208			

*Above 50 Sq.mm price are on Request.

Standard Packing - 100 mtrs. Per Coil
Colours available - Red, Yellow, Blue, Black, Grey & Green



HPL Multi Core Flexible Copper conductor PVC insulated and Sheathed Cables, 1100 Volt conforming to IS:694/1990

Nominal area of Conductor Sq. mm	Conductor Construction (No./dia.mm)	Current Carrying Capacity (Amps)	Product Code	MRP (Rs.) 2 Core per 100m Coil	Product Code	MRP (Rs.) 3 Core per 100m Coil	Product Code	MRP (Rs.) 4 Core per 100m Coil
0.50	16/.20	4	HMI2C 000050100	2754	HMI3C 000050100	3528	HMI4C 000050100	4374
0.75	24/.20	7	HMI2C 000075100	3519	HMI3C 000075100	4698	HMI4C 000075100	6003
1.00	32/.20	11	HMI2C 000100100	4329	HMI3C 000100100	5985	HMI4C 000100100	7452
1.50	48/.20	14	HMI2C 000150100	5886	HMI3C 000150100	8181	HMI4C 000150100	10404
2.50	80/.20	19	HMI2C 000250100	9432	HMI3C 000250100	12807	HMI4C 000250100	17442
4.00	56/.30	26	HMI2C 000400100	13833	HMI3C 000400100	20025	HMI4C 000400100	26172
6.00	84/.30	37	HMI2C 000600100	21339	HMI3C 000600100	28755	HMI4C 000600100	37728
10.00	140/.30	42	HMI2C 001000100	34848	HMI3C 001000100	49545	HMI4C 001000100	64989
16.00	226/.30	57	HMI2C 001600100	54450	HMI3C 001600100	76707	HMI4C 001600100	102492
25.00	354/.30	71	HMI2C 002500100	82431	HMI3C 002500100	117648	HMI4C 002500100	155583
35.00	276/.40	91	HMI2C 003500100	113247	HMI3C 003500100	162972	HMI4C 003500100	215658
50.00	396/.40	120	HMI2C 005000100	161901	HMI3C 005000100	233928	HMI4C 005000100	309105
70.00	556/.40	161	HMI2C 007000100	228321	HMI3C 007000100	334314	HMI4C 007000100	435096
95.00	756/.40	200	HMI2C 009500100	295362	HMI3C 009500100	433215	HMI4C 009500100	570708
120.00	954/.40	225	HMI2C 012000100	373770	HMI3C 012000100	544968	HMI4C 012000100	748188

Standard Packing - 100 mtrs. Per Coil

Note : 70Sq.mm and onwards as per IS:694/1990

HPL Multi Core Flexible Copper conductor PVC insulated and Sheathed Cables, 1100 Volt as per IS:694/1990

No. of Cores	Products Code	MRP (Rs.) 0.5 sq mm (16/0.2)	Products Code	MRP (Rs.) 0.75 sq mm (24/0.2)	Products Code	MRP (Rs.) 1 sq mm (32/0.2)	Products Code	MRP (Rs.) 1.5 sq mm (48/0.2)	Products Code	MRP (Rs.) 2.5 sq mm (80/0.2)
6	HMT06C000050100	7677	HMT06C000075100	10197	HMT06C000100100	12546	HMT06C000150100	17244	HMT06C000250100	26793
7	HMT07C000050100	8361	HMT07C000075100	11016	HMT07C000100100	13590	HMT07C000150100	18774	HMT07C000250100	29340
10	HMT10C000050100	12123	HMT10C000075100	15741	HMT10C000100100	20124	HMT10C000150100	26730	HMT10C000250100	42795
12	HMT12C000050100	14949	HMT12C000075100	19107	HMT12C000100100	23940	HMT12C000150100	31887	HMT12C000250100	51975
14	HMT14C000050100	16047	HMT14C000075100	21411	HMT14C000100100	26208	HMT14C000150100	35847	HMT14C000250100	57573
16	HMT16C000050100	18567	HMT16C000075100	25308	HMT16C000100100	29934	HMT16C000150100	41175	HMT16C000250100	66465
19	HMT19C000050100	21015	HMT19C000075100	28314	HMT19C000100100	34848	HMT19C000150100	50706	HMT19C000250100	77715

Standard Packing - 100 mtrs. Per Coil

HPL Annealed Tinned / Bare Copper Conductor, PVC insulated Telephone Cables for indoor applications conforming to ITD specification

No. of Pairs	Products Code	MRP (Rs.) 0.45 mm	Products Code	MRP (Rs.) 0.50 mm
1p	HTC01P00045090	855	HTC01P00050090	1017
2p	HTC02P00045090	1458	HTC02P00050090	1737
3p	HTC03P00045090	1971	HTC03P00050090	2430
4p	HTC04P00045090	2520	HTC04P00050090	3114
5p	HTC05P00045090	3240	HTC05P00050090	3933
10p	HTC10P00045090	5940	HTC10P00050090	7236
20p	HTC20P00045090	10908	HTC20P00050090	13185

Standard Packing - 90 mtrs. Per Coil

For any other pairage and sizes please refer to marketing Department.

**HPL Flat 3 Core Copper Conductor PVC insulated & PVC sheathed Submersible Cable generally conforming to IS : 694/1990**

Nominal area of Conductor Sq. mm	Conductor Construction (No./dia.mm)	Current Carrying Capacity (Amps)	Products Code	MRP (Rs.) Per 100 meters
1.5	22/0.3	14	HSF3C 000150100	8271
2.5	36/0.3	18	HSF3C 000250100	13212
4	56/0.3	26	HSF3C 000400100	19944
6	84/0.3	37	HSF3C 000600100	28863
10	140/0.3	42	HSF3C 001000100	49653

Standard Packing - 100 mtrs. per coil.

HPL CATV Co-axial Cable (Copper Conductor, Jelly Filled, aluminium foil and aluminium wire braided)

Item Type	Products Code	MRP (Rs.) 100 meter	Products Code	MRP (Rs.) 305 meter
RG 59 A/U	HCATVRG5900100.	2466	HCATVRG5900305.	7560
RG 6 A/U	HCATVRG0600100.	3105	HCATVRG0600305.	9486
RG 11 A/U	HCATVRG1100100.	6795	HCATVRG1100305.	20745

Standard Packing - 100 mtrs. per coil / 305 mtrs. on plywood bobins.

General Terms

- The Price list has been made as per standard length packing if any non-standard packing, the packing charges will be extra.
- Minimum order quantity acceptable above 35 Sq.mm should be 500 mtrs. ± 5%

Note : 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 guidelines and are as per market convention, It may vary within the prescribed limit of IS:8130-1984, with related classes and tables.

Terms & Conditions

- All prices are in Indian rupees.
- Prices prevailing at the time of despatch shall be applicable.
- All prices are Maximum Retail Prices (MRP) inclusive of Excise Duty.
- Prices are exclusive of VAT/CST, Local taxes which as levied, shall be charged extra at actuals.
- Goods are despatched by us on Purchaser's risk.
- All claims for losses, damages or shortages will be filed by the purchaser directly with the carriers.
- This Price List supersedes all our previous Price Lists, and are subject to change without prior notice.
- Company reserves the right to issue amendments, which may arise due to any errors in Price List.
- All disputes are subject to Delhi Jurisdiction.
- For Technical details kindly refer our technical catalogues.

NOTE :

Freight : F.O.R. by road transport to any station in India subject to Minimum Order Quantity However, HPL reserves the right to charge suitable freight for remote areas.

*Loading factor for Different Insulation	
FR Insulation	3%
FRLS Insulation	10%
HRFR Insulation	5%
HRFRLS Insulation	15%

*It is non stock product and the delivery should be minimum 3-4 weeks and loading factor applicable for PVC insulation only

