



POLY CABLES

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An ISO 9001:2015 Certified Company

Since : 1996

Price List

Effective from
01 July-2025



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BYA –FR Skin Coated Cable

Construction

Conductor: Circular / Circular Compacted,
Plain annealed copper class-2 to IEC 60228

Insulation:

PVC (Skin Coated) ,TI1 to BS 7655
PVC-FR (Skin Coated) ,TI1-FR to BS 7655
PVC-FRLS (Skin Coated) ,TI1-FRLS to BS 7655

Standard

BS 6004,BDS 900, IEC 60332
BDS IEC 60227-3, IEC 61034

Color ▲ ▲ ▲ ▲



BYM Cable

Construction

Conductor: Solid / Circular / Circular Compacted,
Plain annealed copper class-1 &-2 to IEC 60228

Insulation:

PVC (Skin Coated) TI1 to BS 7655

Sheath:

PVC TM1 to BS 7655
PVC-FR TM1-FR to BS 7655
PVC-FRLS ,TM1-FRLS to BS 7655

Standard

BS 6004,BDS 900, IEC 60332
BDS IEC 60227-4, IEC 61034

Color ▲



NYY / YY Cable

Construction

Conductor: Solid /Stranded Circular /Compacted,
Plain annealed copper class-1 or Class-2 to IEC 60228

Insulation:

PVC,PVC/A to IEC 60502-1

Sheath:

PVC, ST-1 to IEC 60502-1

Standard

VDE 0271/3.69
IEC 60502-1
DIN VDE 0276-603

Voltage Grade

Permissible service voltage:0.72/1.2 Kv.

Color ▲



N2xY /2xY Cable

Construction

Conductor: Solid /Stranded Circular /Compacted,
Plain annealed copper class-1 or Class-2 to IEC 60228

Insulation:

Cross-linked polyethylene,XLPE to IEC 60502-1

Sheath:

PVC, ST-2 to IEC 60502-1

Standard

IEC 60502-1
DIN VDE 0276-603

Voltage Grade

Permissible service voltage:0.72/1.2 Kv.

Color ▲



NYFGbY/NYRGbY/NYBY Cable

Construction

Conductor: Stranded Circular /Sector shaped,
Plain annealed copper Class-2 to IEC 60228

Insulation : PVC,PVC/A to IEC 60502-1

Inner Covering: PVC,ST-1 to IEC 60502-1

Armour: Flat Galvanized Steel Strip/ Steel
Wire/Flat Tape to IEC 60502-1

Binder: Galvanized Steel Tape / Polypropylene
tape to IEC 60502-1

Sheath : PVC, ST-1 to IEC 60502-1

Standard

IEC 60502-1
VDE 0271/3.69 & DIN VDE 0276-603

Voltage Grade : Permissible service voltage:0.72/1.2 Kv.

Color ▲



N2xSEYBY/2xSEYBY Cable

Construction

Conductor: Stranded Circular Compacted,
Plain annealed copper Class-2 to IEC 60228

Conductor Screen: Semi-conductive XLPE

Insulation: XLPE to IEC 60502-2

Insulation Screen: Semi-conductive XLPE

Metallic Screen: Copper tape or copper wire to IEC60502-2

Binder: Non –oven Polyester tape

Inner Covering: PVC,ST-2 to IEC 60502-2

Armour: Double Steel Tape to IEC 60502-2

Sheath : PVC, ST-2 to IEC 60502-2

Standard

IEC 60502-2
BDS IEC 60502-2

Voltage Grade : Permissible service voltage:6.35 /11 Kv.

Color ▲ ▲



N2xHSYBaY/2xHSYBaY Cable

Construction

Conductor: Stranded Circular Compacted,
Plain annealed copper Class-2 to IEC 60228

Conductor Screen: Semi-conductive XLPE

Insulation: XLPE to IEC 60502-2

Insulation Screen: Semi-conductive XLPE

Metallic Screen: Copper tape or copper wire to IEC60502-2

Armour: Double Steel Tape to IEC 60502-2

Sheath : PVC, ST-2 to IEC 60502-2

Standard : IEC 60502-2, BDS IEC 60502-2

Voltage Grade : Permissible service voltage:19 /33 Kv.

Color : ▲ ▲



INSTRUMENTATION CABLE

Construction

Conductor: Solid / Stranded Circular
Plain annealed Copper Class-1, Class-2, Class-5, Class-6 to
BS6360, IEC 60228

Insulation: PVC / XLPE to BS 5308 Part 1 to part 2

Binder : Non-Hygroscopic Tape

Inner Covering (Optional) : PVC to BS 5308 Part 1 to part 2

Screen : Annealed Copper Wire / Annealed Tinned Copper

Binder : Non-Hygroscopic Tape

Outer Sheath : PVC to BS 5308 Part 1 Part 2

Standard : BS 5308 Part 1 or BS 5308 Part 2

Voltage Grade : 300/500v or 450/750v

Color : ▲ ▲ ▲



Sl. No.	Particulars of Items	Maximum retail price in Taka Per 100 Meter (Including VAT)
01. (a) BYA FR-Skin Coated Nonsheathed Cable Single Core BS 6004 : 1995 BDS 900:79 rated voltage : 450/750v.		BYA
01.	1 X 1.0 re (1-w)	2485
02.	1 X 1.0 rm 3-w (3/0.65)	2576
03.	1 X 1.3 rm 3-w (3/.029)	3250
04.	1 X 1.5 re (1-w)	3600
05.	1 X 1.5 rm 3-w (3/0.80)	3712
06.	1 X 1.5 rm (7-w)	3725
07.	1 X 2.0 rm 3-w (3/.036)	4931
08.	1 X 2.5 re (1-w)	5866
09.	1 X 2.5 rm (7-w)	5945
10.	1 X 3.0 rm 7-w (7/.029)	7160
11.	1 X 4 rm (7-w)	9258
12.	1 X 4.5 rm 7-w (7/.036)	10545
13.	1 X 6 rm (7-w)	13822
14.	1 X 7.0 rm 7-w (7/.044)	15952
15.	1 X 10 rm (7-w)	22936
16.	1 X 14.5 rm 7-w (7/.064)	33030
17.	1 X 16 rm (7-w)	36210
18.	1 X 16 rm (19-w)	36352
01. (b) PVC insulated non-sheathed Single core cable, BS 6004 : 1995 BDS 900:79 rated voltage : 450/750 v.		BYA
19.	1 X 25 rm (7w)	57035
20.	1 X 25 rm (19w)	57222
21.	1 X 35 rm (19w)	78801
22.	1 X 50 rm (19w)	112355
23.	1 X 70 rm (19w)	156675
24.	1 X 95 rm (19w)	210850
25.	1 X 120 rm (37w)	265090
26.	1 X 150rm (37w)	331494
27.	1 X 185 rm (37w)	408630
28.	1 X 240rm (61w)	531907
29.	1 X 300rm (61w)	661620
30.	1 X 400rm (61w)	881672
31.	1 X 500rm (61w)	1099802
32.	1 X 630rm (61w)	1389579
02. PVC insulated & PVC sheathed flat twin core cables with ECC rated voltage 300/500 v. BS 6004 : 1995 BDS 900:79		BYFY / IYFY
01.	2 X 1.3 rm 3-w (3/.029 T/C)	8350
02.	2 X 2.0 rm 3-w (3/.036 T/C)	12587
03.	2 X 3.0 rm 7-w (7/.029 T/C)	17310
04.	2 X 4.5 rm 7-w (7/.036 T/C)	25240
05.	2 X 7.0 rm 7-w (7/.044 T/C)	36088
06.	2 X 14.5 rm 7-w (7/.064 T/C)	72147
07.	2 X 1.0 re (1-w)	6573
08.	2 X 1.5 re (1-w)	9284

Sl. No.	Particulars of Items	Maximum retail price in Taka Per 100 Meter (Including VAT)
02.	PVC insulated & PVC sheathed flat twin core cables with ECC rated voltage 300/500 v. BS 6004 : 1995 BDS 900:79	BYFY / IYFY
09.	2 X 2.5 re (1-w)	14657
10.	2 X 4 rm (7-w)	22115
11.	2 X 6 rm (7-w)	31837
12.	2 X 10 rm (7-w)	51700
13.	2 X 16 rm (7-w)	78384
03.	FRLS PVC insulated non-sheathed single core cable BS 6004, BDS 900, rated voltage 450/750 v.	BYA-FRLS SKIN COATED
01.	1 X 1.0 re (1-w)	2508
02.	1 X 1.5 re (1-w)	3635
03.	1 X 1.5 rm (7-w)	3763
04.	1 X 2.5 re (1-w)	5924
05.	1 X 2.5 rm (7-w)	6002
06.	1 X 4 rm (7-w)	9346
07.	1 X 6 rm (7-w)	13961
08.	1 X 10 rm (7-w)	23165
09.	1 X 16 rm (7-w)	36571
04.	100% FRLS/PVC insulated non-sheathed copper conductor singlecore cable BS 6004, BDS 900, rated voltage 450/750 v.	BYA-FRLS (Colour Liner)
01.	1 X 1.0 re (1-w)	2635
02.	1 X 1.5 re (1-w)	3817
03.	1 X 1.5 rm (7-w)	3951
04.	1 X 2.5 re (1-w)	6221
05.	1 X 2.5 rm (7-w)	6303
06.	1 X 4 rm (7-w)	9813
07.	1 X 6 rm (7-w)	14660
08.	1 X 10 rm (7-w)	24324
09.	1 X 16 rm (7-w)	38400
05.	FRLS / PVC Insulated Non-Sheathed flexible Cable BS 6004, BD 900, rated voltage 450/750 v.	BYA-FRLS FLEXIBLE
01.	1 X 1.5 rm (30/.25mm)	4012
02.	1 X 2.0 rm (70/0.19mm)	5312
03.	1 X 2.5 rm (50/0.25mm)	6500
04.	1 X 3.0 rm (110/0.19mm)	8375
05.	1 X 4.0 rm (56/0.30mm)	9930
06.	1 X 6 rm (84/0.30mm)	14542
07.	1 X 10 rm (80/0.40mm)	24358
08.	1 X 16 rm (126/0.40mm)	38124
06.	PVC insulated & PVC sheathed copper conductor single/multi core cable rated voltage 300/500v. (BDS : 900/2000 & BS : 6004/84)	BYM
01.	1 X 1.5re (1-w)	4252
02.	1 X 1.5rm (7-w)	4391
03.	1 X 2.5re (1-w)	6700
04.	1 X 2.5rm (7-w)	6866
05.	1 X 4rm (7-w)	10266
06.	1 X6rm (7-w)	15142
07.	1 X 10 rm (7-w)	24394
08.	1 X 16 rm (7-w)	38280
09.	2 X 1.5 rm (7-w)	12376

Sl. No.	Particulars of Items	Maximum retail price in Taka Per 100 Meter (Including VAT)
10.	2 X 2.5re (1-w)	16426
11.	2 X 2.5rm (7-w)	17105
12.	2 X 4rm (7-w)	24030
13.	2 X 6rm (7-w)	32895
14.	2 X 10rm (7-w)	56814
15.	2 X 16rm (7-w)	84320
16.	3 X 1.5 rm (7-w)	16403
17.	3 X 2.5 re (1-w)	23350
18.	3 X 2.5rm (7-w)	25805
19.	3 X 4rm (7-w)	36077
20.	3 X 6rm (7-w)	50260
21.	3 X 10rm (7-w)	78760
22.	3 X 16rm (7-w)	119751
23.	4 X 1.5 rm (7-w)	20345
24.	4 X 2.5 re (1-w)	29379
25.	4 X 2.5rm (7-w)	30464
26.	4 X 4rm (7-w)	44945
27.	4 X 6rm (7-w)	63857
28.	4 X 10rm (7-w)	103322
29.	4 X 16rm (7-w)	158795
07.	Low Smoke Zero Halogen-Flame Retardant Insulated, Non-Sheathed Single Core Cable, 450/750V. (BDS 900, BS EN 50525) LSZH-FR SKIN COATED CABLE.	BYA-LSZH
01.	1 X 1.0 re (1-w)	2775
02.	1 X 1.5 re (1-w)	3955
03.	1 X 1.5 rm (7-w)	4184
04.	1 X 2.5 re 1-w	6389
05.	1 X 2.5 rm (7-w)	6487
06.	1 X 4 rm (7-w)	9953
07.	1 X 6 rm (7-w)	14683
08.	1 X 10 rm (7-w)	24125
09.	1 X 16 rm (7-w)	37760
08.	Twisted PVC insulated flexible cable 300/500v. BDS : 899/79, BS : 6500/69	Flexible
01.	2 X 8/0.19 mm (8/.0076 TT)	1245
02.	2 X 8/0.19 mm (8/.0076 F/T)	2408
03.	2 X 12/0.19 mm (12/.0076 F/T)	1670
04.	2 X 12/0.19 mm (12/.0076 F/T)	2967
05.	2 X 14/0.19 mm (14/.0076 T/T)	2451
06.	2 X 14/0.19 mm (14/.0076 T/T)	3728
07.	2 X 23/0.19mm (23/.0076 T/T)	5092
08.	2 X 23/0.19 mm (23/.0076 T/T)	3720
09.	2 X 40/0.19mm (40/.0076 T/T)	6015
09.	PVC insulated flexible single core (circular) cable, BDS : 899/2000 BS : 6500/69	Flexible Cable-1 Core
01.	1 x 0.4 rm (14/0.19 mm)	1254
02.	1 x 0.5 rm (16/0.20 mm)	1492
03.	1 x 0.65 rm (23/0.19 mm)	1856
04.	1 x 0.75 rm (24/0.20 mm)	2048

Sl. No.	Particulars of Items	Maximum retail price in Taka Per 100 Meter (Including VAT)
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Flexible Cable-1 Core

05.	1 x 1.0 rm (32/0.20 mm)	2642
06.	1 x 1.2 rm (40/0.19 mm)	3044
07.	1 x 1.5 rm (30/0.25mm)	3855
08.	1 x 2.0 rm (70/0.19 mm)	5139
09.	1 x 2.5 rm (50/0.25 mm)	6230
10.	1 x 3.0 rm (110/0.19 mm)	8015
11.	1 x 4 rm (56/0.30mm)	9643

Sl.No.	Particulars of Items	(100 Meter)
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09. **PVC** insulated & PVC Sheathed flexible cable circular 300/500 V. BDS : 899/2000, BS : 6500/69

Flexible Cable-2 Core

01.	2 x 0.4 rm (14/0.19 mm)	4505
02.	2 x 0.5 rm (16/0.20 mm)	4973
03.	2 x 0.65 rm (23/0.19 mm)	6561
04.	2 x 0.75 rm (24/0.20 mm)	7028
05.	2 x 1.0 rm (32/0.20 mm)	8501
06.	2 X 1.2 rm (40/0.19 mm)	9560
07.	2 x 1.5 rm (30/0.25mm)	11287
08.	2 x 2.0 rm (70/0.19 mm)	15073
09.	2 x 2.5 rm (50/0.25 mm)	17693
10.	2 x 3.0 rm (110/0.19 mm)	22175
11.	2 x 4 rm (56/0.30mm)	26418

Flexible Cable-3 Core

01.	3 x 0.4 rm (14/0.19 mm)	6016
02.	3 x 0.5 rm (16/0.20 mm)	6739
03.	3 x 0.65 rm (23/0.19 mm)	8219
04.	3 x 0.75 rm (24/0.20 mm)	9014
05.	3 x 1.0 rm (32/0.20 mm)	10958
06.	3 X 1.2 rm (40/0.19 mm)	12860
07.	3 x 1.5 rm (30/0.25mm)	15440
08.	3 x 2.0 rm (70/0.19 mm)	21310
09.	3 x 2.5 rm (50/0.25 mm)	24710
10.	3 x 3.0 rm (110/0.19 mm)	30822
11.	3 x 4 rm (56/0.30mm)	37083

Flexible Cable-4 Core

01.	4 x 0.4 rm (14/0.19 mm)	7430
02.	4 x 0.5 rm (16/0.20 mm)	8405
03.	4 x 0.65 rm (23/0.19 mm)	10250
04.	4 x 0.75 rm (24/0.20 mm)	11305
05.	4 x 1.0 rm (32/0.20 mm)	14079
06.	4 X 1.2 rm (40/0.19 mm)	16725
07.	4 x 1.5 rm (30/0.25mm)	20218
08.	4 x 2.0 rm (70/0.19 mm)	27488
09.	4 x 2.5 rm (50/0.25 mm)	31560
10.	4 x 3.0 rm (110/0.19 mm)	39935
11.	4 x 4 rm (56/0.30mm)	47745

SL. No.	Particulars of Items		(100 Meter)
10.	Telecommunication cable		Telephone Cable
01.	1 PAIR		2526
02.	2 PAIR		4109
03.	3 PAIR		6094
04.	4 PAIR		8746
05.	5 PAIR		10258
06.	6 PAIR		12361
07.	7 PAIR		14020
08.	8 PAIR		15660
09.	10 PAIR		19564
10.	15 PAIR		27994
11.	20 PAIR		36935
11.	Aluminium		BAYA
01.	1 X 1.3 rm	3-w (3/.029)	685
02.	1 X 2.0 rm	3-w (3/.036)	1034
03.	1 X 3.0 rm	7-w (7/.029)	1264
04.	1 X 4.5 rm	7-w (7/.036)	1720
05.	1 X 7.0 rm	7-w (7/.044)	2605
06.	1 X 14.5 rm	7-w (7/.064)	4647
	Aluminium		BAYFY
01.	2 X 3.0 rm	7-w (7/.029 T/C)	5548
02.	2 X 4.5 rm	7-w (7/.036 T/C)	6963
03.	2 X 7.0 rm	7-w (7/.044 T/C)	8745
11.	AERIAL CABLE		
01.	D -11 (Phase) Insulated		3779
02.	D -11 (Messenger) Bare		3048
03.	D -11 (Duplex)		7013
04.	D -12 (Phase) Insulated		6408
05.	D -12 (Messenger) Bare		5895
06.	D -12 (Duplex)		12946
SL. No.	Particulars of Items		(100 Meter) NYY/XLPE
12.	PVC/XLPE insulated PVC sheathed single/ multi core cable continuous permissible voltage 720/1200v. (VDE 0271/3.69 BDS 901:58), IEC : 502 rated voltage : 600/1000 v.		Single Core
01.	1 X 1.5 re (1w)		5956
02.	1 X 1.5 rm (7w)		6136
03.	1 X 2.5 re (1w)		8283
04.	1 X 2.5 rm (7w)		8515
05.	1 X 4 rm (7w)		12404
06.	1 X 6 rm (7w)		17290
07.	1 X 10 rm (7w)		25618
08.	1 X 16 rm (7w)		40675
09.	1 X 16 rm (19w)		41070
10.	1 X 25 rm (7w)		61885
11.	1 X 25 rm (19w)		62252
12.	1 X 35 rm (19w)		83324
13.	1X 50 rm (19w)		119632
14.	1 X 70 rm (19w)		164690
15.	1 X 95 rm (19w)		220098
16.	1 X 120 rm (37w)		274970
17.	1 X 150 rm (37w)		342515
18.	1 X 185 rm (37w)		422235

SL. No.	Particulars of Items	(100 Meter) NYY/XLPE
Single Core		
19.	1 X 240 rm (61w)	546840
20.	1 X 300 rm (61w)	678909
21.	1 X 400 rm (61w)	902715
22.	1 X 500 rm (61w)	1125544
23.	1 X 630 rm (61w)	1422535
Two Core		
01.	2 X 1.5 re (1w)	15417
02.	2 X 1.5 rm (7w)	16057
03.	2 X 2.5 re (1w)	21250
04.	2 X 2.5 rm (7w)	21693
05.	2 X 4 rm (7w)	31247
06.	2 X 6 rm (7w)	42048
07.	2 X 10 rm (7w)	62169
08.	2 X 16 rm (7w)	89895
09.	2 X 25 rm (7w)	137218
10.	2 X 35 rm (19w)	183845
Three Core		
01.	3 X 1.5 re (1w)	18824
02.	3 X 1.5 rm (7w)	19468
03.	3 X 2.5 re (1w)	27220
04.	3 X 2.5 rm (7w)	28150
05.	3 X 4 rm (7w)	40290
06.	3 X 6 rm (7w)	54688
07.	3 X 10 rm (7w)	82344
08.	3 X 16 rm (7w)	132082
09.	3 X 25 rm (7w)	201390
10.	3 X 35 sm (20w)	254606
11.	3 X 50 sm (20w)	360605
12.	3 X 70 sm (20w)	496302
13.	3 X 95 sm (20w)	668375
14.	3 X 120 sm (39w)	834974
15.	3 X 150 sm (39w)	1038923
16.	3 X 185 sm (39w)	1285636
17.	3 X 240 sm (39w)	1662145
18.	3 X 300 sm (61w)	2071562
19.	3 X 400 sm (61w)	2752958
Three & Half Core		
01.	3 X 25 rm/16 rm (7/7-w)	244435
02.	3 X 35 sm/16 rm (19/7-w)	298343
03.	3X50 sm/25 rm (19/7-w)	421696
04.	3 X 70 sm/35 rm (19/19-w)	591495
05.	3 X 95 sm/50 rm (19/19-w)	802338
06.	3 X 120 sm/70 rm (37/19-w)	1007016
07.	3 X 150 sm/70 rm (37/19-w)	1202108
08.	3 X 185 sm/95 rm (37/19-W)	1497515
09.	3 X 240 sm/120 rm (37/19-w)	1937776
10.	3 X 300 sm/150 rm (61/19-w)	2410230

especially FR & XLPE cable manufacturer

SL. No.	Particulars of Items	(100 Meter) NYY/XLPE
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Four Core

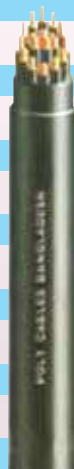
01.	4 X 1.5 re (1w)	24254
02.	4 X 1.5 rm (7w)	24672
03.	4 X 2.5 re (1w)	35489
04.	4 X 2.5 rm (7w)	37409
05.	4 X 4 rm (7w)	52306
06.	4 X 6 rm (7w)	72859
07.	4 X 10 rm (7w)	109792
08.	4 X 16 rm (7w)	165078
09.	4 X 16 rm (19w)	166443
10.	4 X 25 rm (7w)	268025
11.	4 X 25 rm (19w)	268825
12.	4 X 35 sm (20w)	340633
13.	4 X 50 sm (20w)	476509
14.	4 X 70 sm (20w)	656503
15.	4 X 95 sm (20w)	888645
16.	4 X 120 sm (39w)	1100078
17.	4 X 150 sm (39w)	1374893
18.	4 x 185 sm (39w)	1689630
19.	4 X 240 sm (39w)	2203384
20.	4 X 300 sm (39w)	2725904

SL. No.	Particulars of Items	(100 Meter)
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13. **PVC/XLPE** insulated & **PVC** sheathed copper conductor multi core cable rated voltage 600/1200v. continuous premissible voltage 720/1200v. VDE 0271/3.69 BDS 901:85.

NYY-1

01.	5 X 1.5 re	25670
02.	5 X 1.5 rm	26223
03.	6 X 1.5 re	30249
04.	7 X 1.5 re	33010
05.	7 X 1.5 rm	33991
06.	8 X 1.5 re	39017
07.	8 X 1.5 rm	40388
08.	10 X 1.5 re	45964
09.	10 X 1.5 rm	47229
10.	12 X 1.5 re	54253
11.	16 X 1.5 re	70445
12.	19 X 1.5 re	81560
13.	19 X 1.5 rm	84862
14.	20 X 1.5 re	86103
15.	21 X 1.5 re	89695



SL. No.	Particulars of Items	(100 Meter)
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13. **PVC** insulated & **PVC** sheathed copper conductor multi core cable rated voltage 600/1200v. continuous premissible voltage 720/1200v. VDE 0271/3.69 BDS 901:85.

NYY-1

16.	24 X 1.5 re	101905
17.	27 X 1.5 rm	117546
18.	29 X 1.5 re	122597
19.	30 X 1.5 re	126015
20.	32 X 1.5 re	134535
21.	33 X 1.5 re	138288
22.	36 X 1.5 re	149700
23.	37 X 1.5 re	156847
24.	40 X 1.5 re	164789
25.	5 X 2.5 re	38595
26.	7 X 2.5 re	50586
27.	8 X 2.5 re	59895
28.	10 X 2.5 re	70706
29.	12 X 2.5 re	82870
30.	12 X 2.5 rm	84841
31.	16 X 2.5 re	107942
32.	21 X 2.5 re	140722
33.	24 X 2.5 re	160123
34.	30 X 2.5 re	197108
35.	5 X 4 rm	58305
36.	7 X 4 rm	77196
37.	8 X 4 rm	91816
38.	10 X 4 rm	108767
39.	12 X 4 rm	129524



SL. No.	Particulars of Items	(100 Meter) PVC/XLPE
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14. **PVC/XLPE** insulated & **PVC** Sheathed Aluminium wire armouring single core Cable 0.6/1.0 (1.2) kv IEC-60502-1, VDE 0271/3.69

NYRaY

01.	1 X 300 rm (61-w)	733470
02.	1 X 630 rm (91-w)	1498433

SL. No.	Particulars of Items	(100 Meter) PVC/XLPE
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15. **PVC/XLPE** insulated & **PVC** Sheathed Flat Double Tape Armouring Two, Three, Three and Half & Four Core continuous premissible voltage 720/1200v. (VDE 0271/3.69 BDS 901:85) IEC : 60502, Rated voltage : 600/1000v.

**NYFGbY
Two Core**

01.	2 X 4rm	54937
02.	2 X 6rm	68525
03.	2 X 10rm	91121
04.	2 X 16rm	120130
05.	2 X 25rm	178150
06.	2 X 35rm	228864

especially FR & XLPE cable manufacturer

SL. No.	Particulars of Items	(100 Meter) PVC/XLPE
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16. **PVC/XLPE** insulated & **PVC** Sheathed Flat Double Tape Armouring Two, Three, Three and Half & Four Core continuous premissible voltage 720/1200v. (VDE 0271/3.69 BDS 901:85) IEC : 60502, Rated voltage : 600/1000v.

**NYFGbY
Three Core**

01.	3 X 1.5 rm	40314
02.	3 X 2.5 rm	51232
03.	3 X 4 rm	67295
04.	3 X 6 rm	84848
05.	3 X 10 rm	111873
06.	3 X 16 rm (w-7)	160200
07.	3 X 25 rm (w-7)	234353
08.	3 X 25 rm (w-19)	236832
09.	3 X 35 sm (w-20)	296358
10.	3 X 50 sm (w-20)	403540
11.	3 X 70 sm (w-20)	545455
12.	3 X 95 sm (w-39)	726613
13.	3 X 120 sm (w-39)	903584
14.	3 X 150 sm (w-39)	1114136
15.	3 X 185 sm (w-39)	1370415
16.	3 X 240 sm (w-39)	1758385
17.	3 X 300 sm (w-61)	2178615
18.	3 X 400 sm (w-61)	2874213

**NYFGbY
Three & Half Core**

01.	3 X 25 rm/16 rm (7/7-w)	290104
02.	3 X 35 sm/16 rm (19/7-w)	343558
03.	3 X 50 sm/25 rm (19/7-w)	473485
04.	3 X 70 sm/35 rm (19/7-w)	649164
05.	3 X 95 sm/50 rm (19/7-w)	864183
06.	3 X 120 sm/70 rm (37/19-w)	1087888
07.	3 X 150 sm/70 rm (37/19-w)	1304355
08.	3 X 185 sm/95 rm (37/19-w)	1623240
09.	3 X 240 sm/120 rm (37/37-w)	2074953
10.	3 X 300 sm/150 rm (61/37-w)	2565380
11.	3X 400 sm/150 rm (61/37-w)	3365635

**NYFGbY
Four Core**

01.	4 X 1.5 rm	46679
02.	4 X 2.5 rm	59770
03.	4 X 4 rm	78089
04.	4 X 6 rm	100658
05.	4 X 10 rm	140882
06.	4 X 16 rm (7w)	201393
07.	4 X 25 rm (7w)	295443
08.	4 X 35 sm (20w)	361840
09.	4 X 50 sm (20w)	514509
10.	4 X 70 sm (20w)	707250

SL. No.	Particulars of Items	(100 Meter) NYX/XLPE
11.	4 X 95 sm (20w)	934228
12.	4 X 120 sm (39w)	1156065
13.	4 X 150 sm (39w)	1447701
14.	4 X 185 sm (39w)	1776095
15.	4 X 240 sm (39w)	2312129
16.	4 X 300 sm (39w)	2833645

SL. No.	Particulars of Items	(100 Meter) N2XY
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17. **XLPE** insulated, field limiting semi conducting layers over each copper conductor and core, copper tape over each individual core, **PVC** inner sheath. Double tape/flat steel wire armouring **PVC/MDP** outer sheath rated voltage 6.35/11 KV. (IEC : 60502-2) (H.T XLPE Cable)

N2XSEYBY/N2XSEYFGbY
(Copper Tape Screen)

01.	3 X 25 rm	397900
02.	3 X 35 rm	482221
03.	3 X 50 rm	591955
04.	3 X 70 rm	755378
05.	3 X 95 rm	952415
06.	3 X 120 rm	1132000
07.	3 X 150 rm	1317323
08.	3 X 185 rm	1599897
09.	3 X 240 rm	2010235
10.	3 X 300 rm	2435303
11.	3 X 400 rm	3132338



SL. No.	Particulars of Items	(100 Meter) N2XY
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18. **XLPE** insulated, semi conducting layers over each copper conductor and core, copper wire with/without Copper Tape Shielded over each individual core, **PVC** inner sheath, Double tape/flat steel wire armouring **PVC/MDP** outer sheath Rated voltage 6.35/11 KV. (IEC : 60502-2) (H.T XLPE Cable)

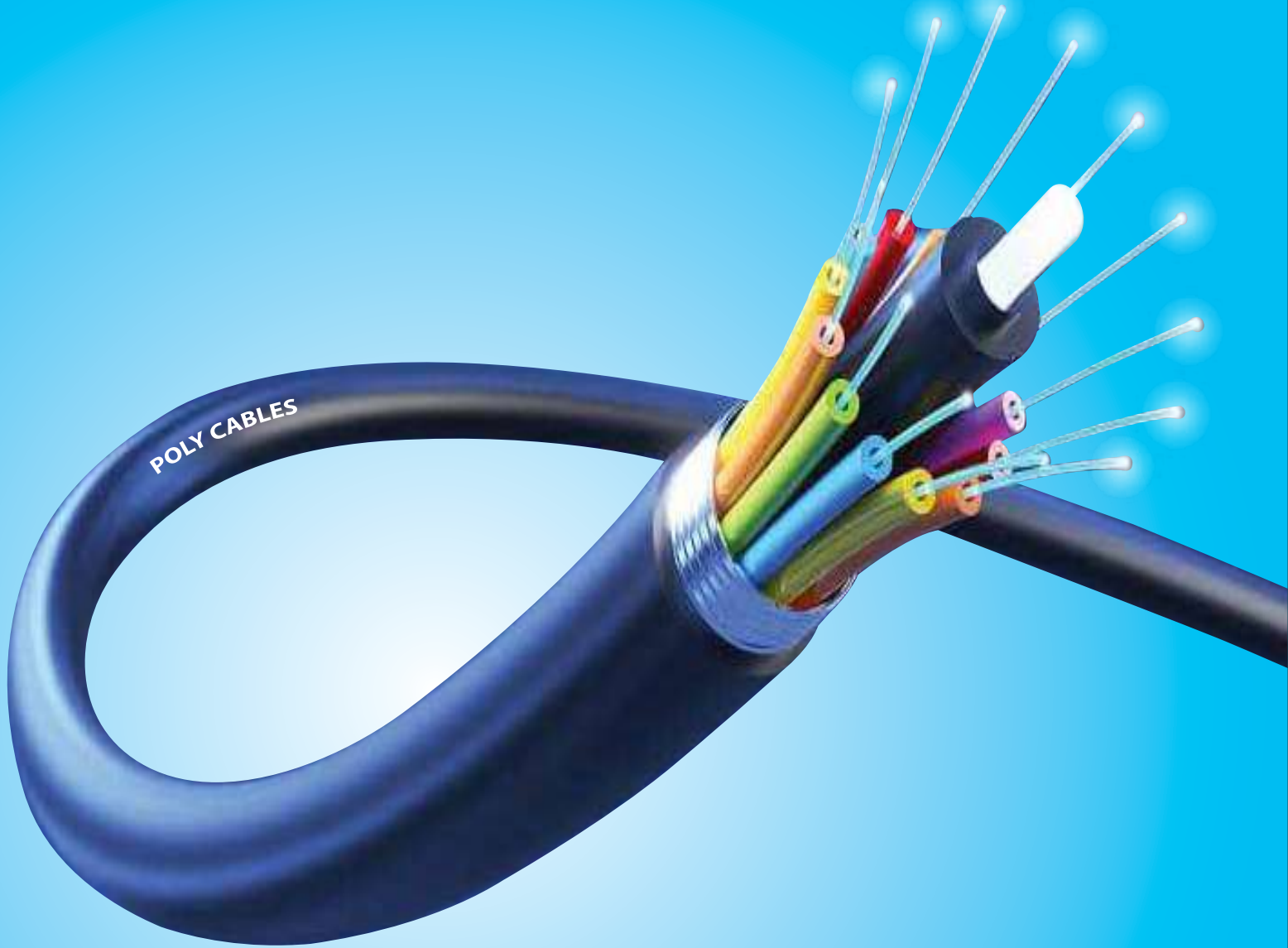
N2XSEYBY/N2XSEYFGbY
(Copper Wier Screen)

01.	3 X 25 rm	512387
02.	3 X 35 rm	593697
03.	3 X 50 rm	708655
04.	3 X 70 rm	872764
05.	3 X 95 rm	1069760
06.	3 X 120 rm	1253140
07.	3 X 150 rm	1528665
08.	3 X 185 rm	1785252
09.	3 X 240 rm	2213036
10.	3 X 300 rm	2633605

19. Optical Fiber Cable

Optical Fiber Cable

01.	Optical Fiber Cable 1 Core	1105
02.	Optical Fiber Cable 2 Core	1283
03.	Optical Fiber Cable 4 Core	1737
04.	Optical Fiber Cable 6 Core	2198
05.	Optical Fiber Cable 8 Core	2588
06.	Optical Fiber Cable 12 Core	3022



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- Public Works Department (PWD)
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- Millitary Engineering Service (MES)
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- Rural Electrification Board (REB)
- Dhaka City Corporation (DCC)
- Education Engineering Department (EED)
- Facilities Department (FD)
- Bangladesh Petroleum Exp. Co. Ltd. (BAPEX)
- Barindra Multipurpose Dev. Authority (BMDA)
- Bangladesh Sugar & Food Ind. Corp. (BSFIC)
- Chittagong Port Authority (CPA)
- Payra Port Authority (PPA)
- Ministry Of Health
- Bangladesh Railway (BR)
- Civil Aviation Authority Bangladesh (CAAB)
- and other Govt. & Semi-Govt. department

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