



PRICE LIST

Effective from
22nd November, 2021

Manufactured By:

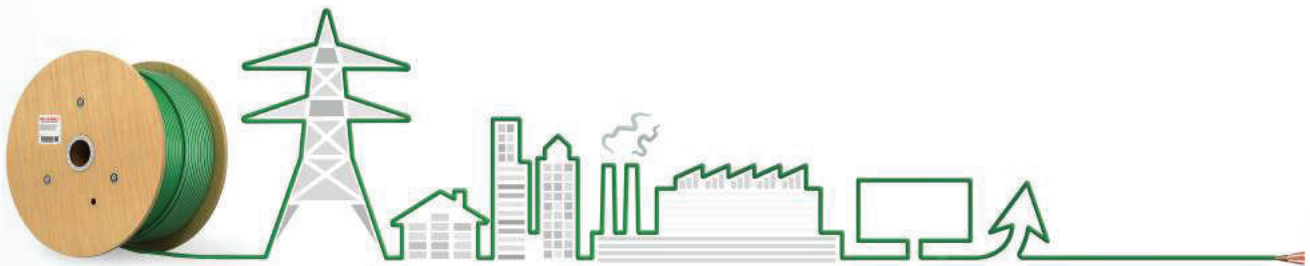
RR IMPERIAL
ELECTRICALS LIMITED

An ISO 9001:2015 Certified JOINT VENTURE Company

RR✓KĀBEL®

wires without worries

**FIRST & ONLY UL & VDE CERTIFIED
CABLE IN BANGLADESH**



THE FINEST OF BANGLADESH FOR THE WORLD!

RR Kabel is the FIRST & ONLY cable of Bangladesh to achieve the prestigious UL (Underwriters Laboratories) and VDE Certification. UL is the most prominent authority that has been controlling quality for more than 120 years while VDE is a German certification authority that certifies the safety and quality of electric, electronics and IT products around the world.

We are proud and ready to take the finest of Bangladesh to the world!



Manufactured By :

RR IMPERIAL
ELECTRICALS LIMITED

An ISO 9001:2015 Certified JOINT VENTURE Company

BYA-FR (RoHS & REACH COMPLIANT), 450/750 V,
BDS 900 & BS 6004, **FR-PVC (SKIN COATED)**
INSULATED, NON SHEATHED, SINGLE CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 35°C in Conduit amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
1x0.5 re	1/0.80	8	11	1,104.00
1x0.75 re	1/0.98	10	13	1,526.00
1x1.0 re	1/1.13	13	16	1,943.00
1x1.0 rm	3/0.65	13	16	2,017.00
1x1.3 rm	3/0.74	15	19	2,543.00
1x1.5 re	1/1.38	16	20	2,818.00
1x1.5 rm	3/0.80	16	20	2,904.00
1x1.5 rm	7/0.52	16	20	2,915.00
1x2.0 rm	3/0.91	20	25	3,858.00
1x2.5 re	1/1.78	22	28	4,590.00
1x2.5 rm	7/0.67	22	28	4,651.00
1x3.0 rm	7/0.74	26	31	5,602.00
1x4.0 rm	7/0.85	30	37	7,241.00
1x4.5 rm	7/0.91	32	39	8,248.00
1x6.0 rm	7/1.04	38	47	10,813.00
1x7.0 rm	7/1.12	42	51	12,481.00
1x9.5 rm	7/1.32	50	61	17,024.00
1x10 rm	7/1.35	52	63	17,790.00
1x14.5 rm	7/1.63	65	79	25,615.00
1x16 rm	7/1.70	70	85	28,083.00
1x16 rm	19/1.04	70	85	28,194.00
1x25 rm	7/2.14	91	110	41,659.00
1x25 rm	19/1.30	91	110	41,796.00
1x35 rm	19 wire	112	136	57,556.00
1x50 rm	19 wire	136	164	82,066.00
1x70 rm	19 wire	173	207	114,437.00
1x95 rm	19 wire	216	253	154,008.00
1x120 rm	37 wire	244	291	193,624.00
1x150 rm	37 wire	-	333	242,126.00
1x185 rm	37 wire	-	381	298,465.00
1x240 rm	61 wire	-	452	388,509.00
1x300 rm	61 wire	-	526	483,252.00
1x400 rm	61 wire	-	639	643,979.00
1x500 rm	61 wire	-	752	803,300.00
1x630 rm	91 wire	-	855	1,014,954.00

BYA-HFFR (RoHS & REACH COMPLIANT), 450/750 V,
BSEN 50525-3-41, **POLYOLEFIN CROSSLINKED**
INSULATED, NON SHEATHED, SINGLE CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 35°C in Conduit amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
1x1.0 re	1/1.13	13	16	2,176.00
1x1.0 rm	3/0.65	13	16	2,284.00
1x1.3 rm	3/0.74	15	19	2,839.00
1x1.5 re	1/1.38	16	20	3,099.00
1x1.5 rm	3/0.80	16	20	3,243.00
1x1.5 rm	7/0.52	16	20	3,279.00
1x2.0 rm	3/0.91	20	25	4,291.00
1x2.5 re	1/1.78	22	28	5,007.00
1x2.5 rm	7/0.67	22	28	5,084.00
1x3.0 rm	7/0.74	26	31	6,089.00
1x4.0 rm	7/0.85	30	37	7,799.00
1x4.5 rm	7/0.91	32	39	8,846.00
1x6.0 rm	7/1.04	38	47	11,505.00
1x7.0 rm	7/1.12	42	51	13,398.00
1x9.5 rm	7/1.32	50	61	18,111.00
1x10 rm	7/1.35	52	63	18,903.00
1x14.5 rm	7/1.63	65	79	27,039.00
1x16 rm	7/1.70	70	85	29,585.00
1x16 rm	19/1.04	70	85	29,710.00

BYM (RoHS & REACH COMPLIANT), 300/500V BDS
900 & BS 6004, **FR-PVC (SKIN COATED) INSULATED,**
PVC SHEATHED, SINGLE & MULTI CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 35°C in Conduit amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
1x1.0 re	1/1.13	13	16	2,527.00
1x1.3 rm	3/0.74	15	19	3,331.00
1x1.5 re	1/1.38	16	20	3,545.00
1x1.5 rm	7/0.52	16	20	3,660.00
1x2.0 rm	3/0.91	20	25	4,692.00
1x2.5 re	1/1.78	22	28	5,391.00
1x2.5 rm	7/0.67	22	28	5,523.00
1x3.0 rm	7/0.74	26	31	6,610.00
1x4.0 rm	7/0.85	30	37	8,260.00
1x4.5 rm	7/0.91	32	39	9,279.00
1x6.0 rm	7/1.04	38	47	11,906.00
1x7.0 rm	7/1.12	42	51	13,421.00
1x9.5 rm	7/1.32	50	61	18,403.00
1x10 rm	7/1.35	52	63	19,180.00
1x14.5 rm	7/1.63	65	79	27,303.00
1x16 rm	7/1.70	70	85	30,096.00

BYM (RoHS & REACH COMPLIANT), 300/500V BDS 900 & BS 6004, FR-PVC (SKIN COATED) INSULATED, PVC SHEATHED, SINGLE & MULTI CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 35°C in Conduit amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
1x16 rm	19/1.04	70	85	30,311.00
1x25 rm	7/2.14	91	110	46,407.00
1x25 rm	19/1.30	91	110	46,645.00
1x35 rm	19 wire	112	136	63,730.00
1x50 rm	19 wire	-	-	90,442.00
1x70 rm	19 wire	-	-	124,875.00
1x95 rm	19 wire	-	-	166,323.00
2x1.0 re	1/1.13	13	15	7,564.00
2x1.5 re	1/1.38	16	18	9,843.00
2x1.5 rm	7/0.52	16	18	10,704.00
2x2.5 re	1/1.78	22	26	14,693.00
2x2.5 rm	7/0.67	22	26	15,301.00
2x4.0 rm	7/0.85	30	33	21,495.00
2x6.0 rm	7/1.04	37	43	29,425.00
2x10 rm	7/1.35	50	60	47,930.00
2x16 rm	7/1.70	66	80	71,136.00
2x25 rm	7/2.14	75	88	110,275.00
2x35 rm	19 wire	92	108	148,482.00
3x1.0 re	1/1.13	11	12	9,387.00
3x1.5 re	1/1.38	15	16	12,976.00
3x1.5 rm	7/0.52	15	16	13,674.00
3x2.5 re	1/1.78	20	22	19,465.00
3x2.5 rm	7/0.67	20	22	21,512.00
3x4.0 rm	7/0.85	27	30	30,074.00
3x6.0 rm	7/1.04	33	37	41,897.00
3x10 rm	7/1.35	46	51	65,655.00
3x16 rm	7/1.70	58	67	99,822.00
3x25 rm	7/2.14	66	77	154,070.00
3x35 sm	19 wire	81	90	196,936.00
4x1.0 re	1/1.13	11	12	12,080.00
4x1.5 re	1/1.38	15	16	16,427.00
4x1.5 rm	7/0.52	15	16	16,960.00
4x2.5 re	1/1.78	20	22	24,491.00
4x2.5 rm	7/0.67	20	22	25,394.00
4x4.0 rm	7/0.85	27	30	37,464.00
4x6.0 rm	7/1.04	33	37	53,231.00
4x10 rm	7/1.35	46	51	84,101.00
4x16 rm	7/1.70	58	67	129,255.00
4x25 rm	7/2.14	66	77	200,947.00
4x25 rm	19/1.30	66	77	202,057.00
4x35 sm	19 wire	81	90	267,561.00

FLEXIBLE-FR (RoHS & REACH COMPLIANT), 300/500V BDS 899 & BS 6500, FR-PVC (SKIN COATED) INSULATED, TWISTED TWIN (T/T) CORE, NON-SHEATHED CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 35°C in Conduit amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
2X0.40 rm	14/0.19	2	3	1,954.00
2X0.65 rm	23/0.19	5	6	2,951.00
2X1.20 rm	40/0.19	11	13	4,767.00

FLEXIBLE-FR (RoHS & REACH COMPLIANT), 300/500V BDS 899 & BS 6500, FR-PVC (SKIN COATED) INSULATED, PVC SHEATHED, FLAT TWIN (F/T) CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 35°C in Conduit amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
2X0.40 rm	14/0.19	3	4	2,955.00
2X0.65 rm	23/0.19	5	6	4,038.00

FLEXIBLE-FR (RoHS & REACH COMPLIANT), 300/500V BDS 899 & BS 6004, FR-PVC (SKIN COATED) INSULATED, NON-SHEATHED, SINGLE CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 35°C in Conduit amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
0.40 rm	14/0.19	2	3	991.00
0.50 rm	16/0.20	3	4	1,178.00
0.65 rm	23/0.19	5	6	1,466.00
0.75 rm	26/0.190	6	7	1,617.00
1.00 rm	32/0.20	9	10	2,085.00
1.20 rm	40/0.19	11	13	2,403.00
1.50 rm	30/0.25	13	16	3,042.00
2.00 rm	70/0.19	20	25	4,054.00
2.50 rm	50/0.25	22	28	4,917.00
3.00 rm	110/0.19	26	31	6,325.00
4.00 rm	56/0.30	30	37	7,608.00
4.50 rm	70/0.30	-	-	9,738.00
6.00 rm	84/0.30	38	47	11,690.00
7.00 rm	104/0.30	-	-	14,733.00
10.00 rm	80/0.40	52	63	19,738.00
14.50 rm	116/0.40	-	-	28,481.00
16.00 rm	126/0.40	70	85	31,073.00

FLEXIBLE-FR (RoHS & REACH COMPLIANT),
300/500V BDS 899 & BS 6500, FR-PVC (SKIN COATED)
INSULATED, PVC SHEATHED, MULTI CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 35°C in Conduit amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
2x0.40 rm	14/0.19	3	4	3,642.00
2x0.50 rm	16/0.20	3	4	4,022.00
2x0.65 rm	23/0.19	6	7	5,175.00
2x0.75 rm	26/0.190	7	8	5,545.00
2x1.0 rm	32/0.20	10	11	6,706.00
2x1.2 rm	40/0.19	13	15	7,542.00
2x1.5 rm	30/0.25	15	17	8,900.00
2x2.0 rm	70/0.19	18	20	11,894.00
2x2.5 rm	50/0.25	20	22	13,960.00
2x3.0 rm	110/0.19	24	26	17,496.00
2x4.0 rm	56/0.30	25	27	20,843.00
3x0.40 rm	14/0.19	2	3	4,747.00
3x0.50 rm	16/0.20	3	4	5,317.00
3x0.65 rm	23/0.19	6	7	6,485.00
3x0.75 rm	26/0.19	7	8	7,112.00
3x1.0 rm	32/0.20	10	11	8,647.00
3x1.2 rm	40/0.19	13	15	10,146.00
3x1.5 rm	30/0.25	15	17	12,183.00
3x2.0 rm	70/0.19	18	20	16,812.00
3x2.5 rm	50/0.25	20	22	19,496.00
3x3.0 rm	110/0.19	24	26	24,318.00
3x4.0 rm	56/0.30	25	27	29,256.00
4x0.40 rm	14/0.19	2	3	5,863.00
4x0.50 rm	16/0.20	3	4	6,633.00
4x0.65 rm	23/0.19	6	7	8,085.00
4x0.75 rm	26/0.19	7	8	8,920.00
4x1.0 rm	32/0.20	10	11	11,109.00
4x1.2 rm	40/0.19	13	15	13,195.00
4x1.5 rm	30/0.25	15	17	15,953.00
4x2.0 rm	70/0.19	18	20	21,685.00
4x2.5 rm	50/0.25	20	22	24,900.00
4x3.0 rm	110/0.19	24	26	31,506.00
4x4.0 rm	56/0.30	25	27	37,669.00

NYN (RoHS & REACH COMPLIANT), 600/1000V,
VDE 0271/3.69 & BDS IEC 60502-1, PVC (SKIN
COATED) INSULATED, PVC SHEATHED, SINGLE & MULTI
CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 30°C in Ground amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
1x1.5 re	1/1.38	27	22	5,169.00
1x1.5 rm	7/0.52	27	22	5,326.00
1x2.5 re	1/1.78	36	30	7,189.00
1x2.5 rm	7/0.670	36	30	7,391.00
1x4.0 rm	7/0.85	47	39	10,377.00
1x6.0 rm	7/1.04	59	50	14,464.00
1x10 rm	7/1.35	78	69	21,430.00
1x16 rm	7/1.70	100	94	32,093.00
1x16 rm	19/1.04	100	94	32,404.00
1x25 rm	7/2.14	130	125	48,825.00
1x25 rm	19/1.30	130	125	49,115.00
1x35 rm	19 wire	155	160	65,740.00
1x50 rm	19 wire	185	195	92,700.00
1x70 rm	19 wire	225	245	127,614.00
1x95 rm	19 wire	270	300	170,547.00
1x120 rm	37 wire	310	350	213,064.00
1x150 rm	37 wire	350	405	265,404.00
1x185 rm	37 wire	390	460	327,174.00
1x240 rm	61 wire	450	555	423,727.00
1x300 rm	61 wire	515	640	526,063.00
1x400 rm	61 wire	585	770	699,481.00
1x500 rm	61 wire	680	900	872,144.00
1x630 rm	91 wire	800	1030	1,098,350.00
2x1.0 re	1/1.13	-	-	11,399.00
2x1.5 re	1/1.38	25	19	13,380.00
2x1.5 rm	7/0.52	25	19	13,936.00
2x2.5 re	1/1.78	34	27	18,443.00
2x2.5 rm	7/0.67	34	27	18,827.00
2x4.0 rm	7/0.85	44	35	26,138.00
2x6.0 rm	7/1.04	55	45	35,172.00
2x10 rm	7/1.35	74	62	52,004.00
2x16 rm	7/1.70	97	84	75,197.00
2x16 rm	19/1.04	97	84	75,670.00
2x25 rm	7/2.14	125	110	114,780.00
2x25 rm	19/1.30	125	110	115,613.00
2x35 rm	19/1.53	150	140	153,784.00
3x1.0 re	1/1.13	-	-	13,251.00
3x1.5 re	1/1.38	22	16	16,338.00
3x1.5 rm	7/0.52	22	16	16,896.00
3x2.5 re	1/1.78	30	23	22,770.00
3x2.5 rm	7/0.67	30	23	23,549.00
3x4.0 rm	7/0.85	38	32	33,703.00
3x6.0 rm	7/1.04	48	41	45,746.00
3x10 rm	7/1.35	64	56	68,879.00
3x16 rm	7/1.70	83	75	104,207.00

NYY (RoHS & REACH COMPLIANT), 600/1000V, VDE 0271/3.69 & BDS IEC 60502-1, **PVC (SKIN COATED) INSULATED,** PVC SHEATHED, SINGLE & MULTI CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 30°C in Ground amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
3x16 rm	19/1.04	83	75	104,889.00
3x25 rm	7/2.14	110	98	158,888.00
3x25 rm	19/1.30	110	98	159,297.00
3x35 sm	19 wire	130	120	197,286.00
3x50 sm	19 wire	155	150	279,419.00
3X70 sm	19 wire	190	190	384,568.00
3X95 sm	19 wire	225	230	517,900.00
3X120 sm	37 wire	260	270	646,991.00
3X150 sm	37 wire	295	305	805,024.00
3X185 sm	37 wire	330	350	996,193.00
3X240 sm	61 wire	385	410	1,287,936.00
3X25 rm/16 rm	7/2.14 & 7/1.70	110	98	192,848.00
3X35 sm/16 rm	19 wire & 7 wire	130	120	235,379.00
3X50 sm/25 rm	19 wire & 7 wire	155	150	332,699.00
3X70 sm/35 rm	19 wire & 19 wire	190	190	466,662.00
3X95 sm/50 rm	19 wire & 19 wire	225	230	633,006.00
3X120 sm/70rm	37 wire & 19 wire	260	270	794,488.00
3X150 sm/70 rm	37 wire & 19 wire	295	305	948,406.00
3X185 sm/95 rm	37 wire & 19 wire	330	350	1,181,469.00
3X240sm/120rm	61 wire & 37 wire	385	410	1,528,812.00
4x1.0 re	1/1.13	-	-	17,104.00
4x1.5 re	1/1.38	22	16	21,049.00
4x1.5 rm	7/0.52	22	16	21,412.00
4x2.5 re	1/1.78	30	23	29,687.00
4x2.5 rm	7/0.67	30	23	31,293.00
4x4.0 rm	7/0.85	38	32	43,753.00
4x6.0 rm	7/1.04	48	41	60,945.00
4x10 rm	7/1.35	64	56	91,839.00
4x16 rm	7/1.70	83	75	138,085.00
4x16 rm	19/1.04	83	75	139,227.00
4x25 rm	7/2.14	110	98	211,460.00
4x25 rm	19/1.30	110	98	212,170.00
4x35 sm	19/1.53	130	120	268,744.00
4x50 sm	19/1.83	155	150	375,943.00
4X70 sm	19/2.170	190	190	517,950.00
4X95 sm	19/2.520	225	230	701,099.00
4X120 sm	37/2.030	260	270	867,910.00
4X150 sm	37/2.270	295	305	1,084,725.00
4X185 sm	37/2.520	330	350	1,333,037.00
4X240 sm	61/2.250	385	410	1,738,363.00

2XY(XLPE) (RoHS & REACH COMPLIANT), 600/1000V, VDE 0276-603 & BDS IEC 60502-1, **XLPE INSULATED,** PVC SHEATHED, SINGLE & MULTI CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 30°C in Ground amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
1x1.5 re	1/1.38	36	30	4,406.00
1x1.5 rm	7/0.52	36	30	4,522.00
1x2.5 re	1/1.78	47	39	6,234.00
1x2.5 rm	7/0.670	47	39	6,361.00
1x4 rm	7/0.85	59	50	9,031.00
1x6 rm	7/1.04	78	69	12,590.00
1x10 rm	7/1.35	100	94	19,401.00
1x16 rm	7/1.70	130	125	30,137.00
1x16 rm	19/1.04	130	125	30,352.00
1x25 rm	7/2.14	155	160	46,235.00
1x25 rm	19/1.30	155	160	46,375.00
1x35 rm	19 wire	185	195	63,012.00
1x50 rm	19 wire	225	245	88,909.00
1x70 rm	19 wire	270	300	123,347.00
1x95 rm	19 wire	310	350	165,004.00
1x120 rm	37 wire	350	405	207,642.00
1x150 rm	37 wire	390	460	259,358.00
1x185 rm	37 wire	450	555	318,912.00
1x240 rm	61 wire	515	640	413,721.00
1x300 rm	61 wire	585	770	514,251.00
1x400 rm	61 wire	680	900	684,685.00
1x500 rm	61 wire	800	1030	855,326.00
1x630 rm	91 wire	945	1160	1,079,070.00
2x1.5 re	1/1.38	34	27	13,143.00
2x1.5 rm	7/0.52	34	27	13,642.00
2x2.5 re	1/1.78	44	35	17,353.00
2x2.5 rm	7/0.67	44	35	18,186.00
2x4 rm	7/0.85	55	45	24,793.00
2x6 rm	7/1.04	74	62	33,672.00
2x10 rm	7/1.35	97	84	49,369.00
2x16 rm	7/1.70	125	110	72,658.00
2x16 rm	19/1.04	125	110	73,123.00
2x25 rm	7/2.14	150	140	109,887.00
2x25 rm	19/1.30	150	140	111,166.00
2x35 rm	19 wire	180	190	147,544.00
3X1.5re	1/1.38	30	23	16,278.00
3X1.5rm	7/0.52	30	23	16,824.00
3X2.5re	1/1.78	38	32	22,504.00
3X2.5rm	7/0.67	38	32	23,267.00
3X4rm	7/0.85	48	41	32,341.00
3X6rm	7/1.04	64	56	44,532.00
3X10rm	7/1.35	83	75	67,027.00

2XY(XLPE) (RoHS & REACH COMPLIANT), 600/1000V, VDE 0276-603 & BDS IEC 60502-1, **XLPE INSULATED,** PVC SHEATHED, SINGLE & MULTI CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 30°C in Ground amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
3X16 mm	7/1.70	110	98	100,898.00
3X16 mm	19/1.04	110	98	101,302.00
3X25 mm	7/2.14	130	120	153,796.00
3X25 mm	19/1.30	130	120	154,333.00
3x35 sm	19 wire	155	150	194,247.00
3x50 sm	19 wire	190	190	273,062.00
3X70 sm	19 wire	225	230	381,295.00
3X95 sm	19 wire	260	270	507,456.00
3X120 sm	37 wire	295	305	638,801.00
3X150 sm	37 wire	330	350	798,108.00
3X185 sm	37 wire	385	410	981,389.00
3X240 sm	61 wire	425	490	1,273,394.00
3X25 mm/16 mm	7/2.14 & 7/1.70	130	120	184,689.00
3X35 sm/16 mm	19 wire & 7 wire	155	150	227,470.00
3X50 sm/25 mm	19 wire & 7 wire	190	190	322,572.00
3X70 sm/35 mm	19 wire & 19 wire	225	230	450,653.00
3X95 sm/50 mm	19 wire & 19 wire	260	270	606,046.00
3X120 sm/70 mm	37 wire & 19 wire	295	305	773,412.00
3X150 sm/70 mm	37 wire & 19 wire	330	350	933,917.00
3X185 sm/95 mm	37 wire & 19 wire	385	410	1,165,976.00
3X240 sm/120 mm	61 wire & 37 wire	425	490	1,506,359.00
4X1.5 re	1/1.38	30	23	20,006.00
4X1.5 m	7/0.52	30	23	20,885.00
4X2.5 re	1/1.78	38	32	28,096.00
4X2.5 m	7/0.67	38	32	29,012.00
4X4 mm	7/0.85	48	41	40,821.00
4X6 mm	7/1.04	64	56	56,584.00
4X10 mm	7/1.35	83	75	86,694.00
4X16 mm	7/1.70	110	98	132,469.00
4X16 mm	19/1.04	110	98	133,207.00
4X25 mm	7/2.14	130	120	200,915.00
4X25 mm	19/1.30	130	120	202,161.00
4x35 sm	19 wire	155	150	257,284.00
4x50 sm	19 wire	190	190	364,082.00
4X70 sm	19 wire	225	230	509,661.00
4X95 sm	19 wire	260	270	678,668.00
4X120 sm	37 wire	295	305	856,127.00
4X150 sm	37 wire	330	350	1,067,308.00
4X185 sm	37 wire	385	410	1,317,108.00
4X240 sm	61 wire	425	470	1,721,743.00

NYN-1 (RoHS & REACH COMPLIANT), 600/1000 V, VDE 0271/3.69, **FR-PVC (SKIN COATED) INSULATED,** PVC SHEATHED, MULTI CORE CONTROL CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 30°C in Ground amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
5x1.5 re	1/1.380	18	13	21,474.00
5x1.5 m	3/0.800 or 7/0.520	18	13	22,117.00
6x1.5 re	1/1.380	-	-	25,304.00
7x1.5 re	1/1.380	16	12	27,614.00
7x1.5 m	3/0.800 or 7/0.520	16	12	28,435.00
8x1.5 re	1/1.380	-	-	32,638.00
8x1.5 m	3/0.800 or 7/0.520	-	-	33,785.00
10x1.5 re	1/1.380	13	10	38,448.00
10x1.5 m	7/0.520	13	10	39,505.00
12x1.5 re	1/1.380	12	9	45,382.00
16x1.5 re	1/1.380	11	8	58,927.00
19x1.5 re	1/1.380	-	-	68,223.00
19x1.5 m	3/0.800 or 7/0.520	-	-	70,986.00
20x1.5 re	1/1.380	-	-	72,023.00
5x2.5 re	1/1.780	24	19	32,285.00
7x2.5 re	1/1.780	21	17	42,315.00
8x2.5 re	1/1.780	-	-	50,102.00
10x2.5 re	1/1.780	18	14	59,145.00
12x2.5 re	1/1.780	16	13	69,319.00
12x2.5 m	7/0.670	16	13	70,968.00
16x2.5 re	1/1.780	14	11	90,292.00
5x4 mm	7/0.850	31	25	48,772.00
7x4 mm	7/0.850	27	22	64,573.00
8x4 mm	7/0.850	-	-	76,803.00
10x4 mm	7/0.850	23	19	90,982.00

2xSEYFGY/N2xSEYFGbY (COPPER WIRE SCREEN) (RoHS & REACH COMPLIANT), RATED VOLTAGE 6.35/11KV, (BDS IEC 60502-2/VDE-0273), **XLPE INSULATED**, SEMI CONDUCTING LAYERS OVER EACH COPPER CONDUCTOR AND CORE, COPPER WIRE WITH COPPER TAPE SHIELD OVER EACH INDIVIDUAL CORE, PVC INNER SHEATH, FLAT STEEL WIRE ARMOURING FOLLOWED BY HELICAL STEEL TAPPING AND PVC OUTER SHEATHED CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	MRP per,100 meter (Including VAT) Taka
3x25 rm	7/2.140 or 19/1.300	426,479.00
3x35 rm	19 wire	494,157.00
3x50 rm	19 wire	589,842.00
3x70 rm	19 wire	726,435.00
3x95 rm	19 wire	890,403.00
3x120 rm	37 wire	1,043,036.00
3x150 rm	37 wire	1,272,367.00
3x185 rm	37 wire	1,485,934.00
3x240 rm	61 wire	1,841,994.00
3x300 rm	61 wire	2,192,050.00

2xSEYFGY/N2xSEYFGbY (COPPER TAPE SCREEN) (RoHS & REACH COMPLIANT), RATED VOLTAGE 6.35/11KV, (BDS IEC 60502-2/VDE-0273), **XLPE INSULATED**, SEMI CONDUCTING LAYERS OVER EACH COPPER CONDUCTOR AND CORE, COPPER TAPE SHIELD OVER EACH INDIVIDUAL CORE, PVC INNER SHEATH, FLAT STEEL WIRE ARMOURING FOLLOWED BY HELICAL STEEL TAPPING AND PVC OUTER SHEATHED CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	MRP per,100 meter (Including VAT) Taka
3x25 rm	7/2.140 or 19/1.300	331,188 .00
3x35 rm	19 wire	401,372 .00
3x50 rm	19 wire	492,708 .00
3x70 rm	19 wire	628,731 .00
3x95 rm	19 wire	792,732 .00
3x120 rm	37 wire	942,208 .00
3x150 rm	37 wire	1,119,256 .00
3x185 rm	37 wire	1,331,655 .00
3x240 rm	61 wire	1,673,194 .00
3x300 rm	61 wire	2,026,996 .00

NYRAY (RoHS & REACH COMPLIANT), 600/1000V, VDE:0271/3.69 & BDS IEC 60502-1, **PVC (SKIN COATED) INSULATED**, PVC SHEATHED , ROUND ALUMINIUM WIRE ARMOURING ,SINGLE CORE CABLE.

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	MRP per,100 meter (Including VAT) Taka
1X300 rm	61 wire	578,674.00
1X630 rm	91 wire	1,182,193.00

NYFGbY (RoHS & REACH COMPLIANT), 600/1000V, VDE:0271/3.69 & BDS IEC 60502-1, **PVC (SKIN COATED) INSULATED**, PVC SHEATHED , FLAT STEEL WIRE ARMOURING WITH HELICAL STEEL TAPPING, TWO, THREE, THREE & HALF AND FOUR CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	MRP per,100 meter (Including VAT) Taka
2X2.5 re	1/1.780	35,143.00
2X4 rm	7/.850	45,955.00
2X6 rm	7/1.040	57,321.00
2X10 rm	7/1.350	76,222.00
2X16 rm	7/1.70	100,488.00
2X25 rm	7/2.140	149,019.00
2X35 rm	19/1.530	191,440.00
3X1.5 re	1/1.380	32,484.00
3X1.5 rm	7/.520	33,723.00
3X2.5 re	1/1.78	41,369.00
3X2.5 rm	7/.670	42,855.00
3X4 rm	7/.850	56,291.00
3X6 rm	7/1.040	70,975.00
3X10 rm	7/1.350	93,581.00
3X16 rm	7/1.70	134,007.00
3X25 rm	7/2.140	196,031.00
3X25 rm	19/1.300	198,105.00
3X35 sm	19 wire	233,834.00
3X50 sm	19 wire	318,375.00
3X70 sm	19 wire	430,339.00
3X95 sm	19 wire	573,263.00
3X120 sm	37 wire	712,885.00
3X150 sm	37 wire	879,000.00
3X185 sm	37 wire	1,081,193.00
3X240 sm	61 wire	1,387,281.00

NYFGbY (RoHS & REACH COMPLIANT), 600/1000V, VDE:0271/3.69 & BDS IEC 60502-1, PVC (SKIN COATED) INSULATED, PVC SHEATHED, FLAT STEEL WIRE ARMOURING WITH HELICAL STEEL TAPPING, TWO, THREE, THREE & HALF AND FOUR CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	MRP per,100 meter (Including VAT) Taka
3X25 rm/16 rm	7/2.14 & 7/1.70	228,879.00
3X35 sm/16 rm	19 wire & 7 wire	271,052.00
3X50 sm/25 rm	19 wire & 7 wire	373,558.00
3X70 sm/35 rm	19 wire & 19 wire	512,160.00
3X95 sm/50 rm	19 wire & 19 wire	681,799.00
3X120 sm/70 rm	37 wire & 19 wire	858,292.00
3X150 sm/70 rm	37 wire & 19 wire	1,029,073.00
3X185 sm/95 rm	37 wire & 19 wire	1,280,659.00
3X240 sm/120 rm	61 wire & 37 wire	1,637,038.00
4X1.5 re	1/1.380	37,660.00
4X1.5 rm	7/.520	39,047.00
4X2.5 re	1/1.78	48,505.00
4X2.5 rm	6/.670	49,998.00
4X4 rm	7/.850	65,322.00
4X6 rm	7/1.040	84,199.00
4X10 rm	7/1.350	117,845.00
4X16 rm	7/1.700	168,461.00
4X25 rm	7/2.140	247,132.00
4X35 sm	19 wire	302,673.00
4X50 sm	19 wire	415,363.00
4X70 sm	19 wire	570,963.00
4X95 sm	19 wire	754,202.00
4X120 sm	37 wire	933,292.00
4X150 sm	37 wire	1,168,729.00
4X185 sm	37 wire	1,433,841.00
4X240 sm	61 wire	1,866,581.00

TELEPHONE CABLE (RoHS & REACH COMPLIANT)

VDE 0815, VDE 0816, **PE INSULATED & PVC SHEATHED CABLE**

No. of Pair	Number & Approx. Diameter of Wire nos./mm	MRP per,100 meter (Including VAT) Taka
1 PAIR	1/0.500	1,992.00
2 PAIR	1/0.500	3,242.00
4 PAIR	1/0.500	6,901.00

COAXIAL CABLE (RoHS & REACH COMPLIANT)

MIL C17 COPPER CONDUCTOR, **FOAM PE INSULATED & FRLS PVC SHEATHED CABLE**

No. of Pair	Number & Approx. Diameter of Wire nos./mm	MRP per,100 meter (Including VAT) Taka
RG-6	1/1.00	6,224.00

BYFY (RoHS & REACH COMPLIANT), 300/500V, BDS 900 & BS 6004, FR-PVC (SKIN COATED) INSULATED, PVC SHEATHED FLAT, MULTI CORE CABLE

Cross Sectional Area Core X mm ²	Number & Approx. Diameter of Wire nos./mm	Current Rating at 35°C in Conduit amps	Current Rating at 35°C in Air amps	MRP per 100 meter (Including VAT) Taka
2x1.0 re	1/1.13	13	15	5,369.00
2x1.3 rm	3/0.74	15	17	6,820.00
2x1.5 re	1/1.38	16	18	7,584.00
2x1.5 rm	7/0.52	16	18	7,607.00
2x2.0 rm	3/0.91	20	23	10,283.00
2x2.5 re	1/1.78	22	26	11,973.00
2x2.5 rm	7/0.670	22	26	12,004.00
2x3.0 rm	7/0.74	24	28	14,139.00
2x4.0 rm	7/0.85	30	33	18,065.00
2x4.5 rm	7/0.91	32	38	20,616.00
2x6.0 rm	7/1.04	37	43	26,005.00
2X7.0 rm	7/1.12	-	-	29,478.00
2X9.5 rm	7/1.32	-	-	40,464.00
2X10 rm	7/1.35	-	-	42,229.00
2X14.5 rm	7/1.63	-	-	58,930.00
2X16 rm	7/1.70	-	-	64,024.00
3x1.0 re	1/1.13	11	12	7,770.00
3x1.5 re	1/1.38	15	16	11,229.00
3X2.5 re	1/1.78	20	22	17,527.00
3x4 rm	7/0.85	33	30	27,039.00
3x6 rm	7/1.04	37	37	38,817.00
3X10 rm	7/1.35	-	-	62,996.00
3X16 rm	7/1.70	-	-	96,553.00

N.B.

1. This Price List is subject to change without prior notice.
2. The product prices not mentioned here, will be provided on request.



CERTIFICATE OF COMPLIANCE

Certificate Number 20151224-E475305
Report Reference E475305-20151223
Issue Date 2015-DECEMBER-24

Issued to: RR Imperial Electricals Limited
House 52 (1st floor)
Road 2A
Dhanmondi R/A
Dhaka 1209 BANGLADESH

This is to certify that representative samples of COMPONENT - APPLIANCE WIRING MATERIAL
Appliance Wire, Extruded PVC Insulated Single, Class I, Group A, B, or A/B
Appliance Wire, Single or Multi-conductor Cable with non-integral PVC jacket, Class I, II, or III, Group A, B, or A/B

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 758: Standard for Safety for Appliance Wiring Material
CSA C22.2 No. 210-15: Standard for Appliance Wiring Material Products

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

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CERTIFICATE OF COMPLIANCE

Certificate Number 20151224-E475305
Report Reference E475305-20151222
Issue Date 2015-DECEMBER-24

Issued to: RR Imperial Electricals Limited
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Dhaka 1209 BANGLADESH

This is to certify that representative samples of COMPONENT - APPLIANCE WIRING MATERIAL
SINGLE-CONDUCTOR THERMOPLASTIC-INSULATED WIRE 1015

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 758: Standard for Safety for Appliance Wiring Material
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Barak

Bruce Maheshwari, Director North American Certification Program

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Certificate BD1304463

RR-Imperial Electricals Ltd.

Mouza-Sengara, Kanchpur, Sonargaon,
Narayanganj, Bangladesh

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities

Manufacture and supply of insulated wire (round and rectangular),
Bare Wire (round and rectangular) and Cables.

Further clarifications regarding the scope of this certificate and the applicability of
ISO 9001:2015 requirements may be obtained by contacting the organization

This certificate is valid from 15 July 2016 until 14 July 2019 and remains
valid subject to satisfactory surveillance audits.
Re certification audit due before 21 June 2019
Issue 2. Certified since 15 July 2013

Authorized by

Signature

SGS Limited Kingdom Ltd
Rosemead Station Road, Edgware Park, Chesham, Chesham, UK
T: +44 (0)181 325 6100 F: +44 (0)181 325 6100 sgs@sgs.com

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VDE Prüf- und Zertifizierungsinstitut

ZEICHENGENEHMIGUNG MARKS APPROVAL

RR-Imperial Electricals Limited
House No. 52 (1st Floor),
Road No. 2A, Dhanmondi
1207 DHAKA
BANGLADESH

ist berechtigt, für ihr Produkt /
is authorized to use for their product

Starkstromleitungen für allgemeine Anwendungen

- Ader- und Verdrahtungsleitungen
mit thermoplastischer PVC-Isolierung

Cables for general applications
- Single core non-sheathed cables

with thermoplastic PVC insulation

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Autoren-Nr.: 40044228
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Zertifizierungsstelle / Certification
Offenbach, 2016-05-09

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RoHS stands for Restriction of Hazardous Substances. RoHS impacts the entire electronics industry and many electrical products as well. The original RoHS, also known as **Directive 2002/95/EC**, originated in the European Union in 2002 and restricts the use of six hazardous materials found in electrical and electronic products. All applicable products in the EU market since July 1, 2006 must pass RoHS compliance. **Directive 2011/65/EU** was published in 2011 by the EU, which is known as RoHS-Recast or **ROHS 2**. RoHS 2 includes a **CE-marking directive**, with RoHS compliance now being required for CE marking of products. **Directive 2015/863** was published in 2015 by the EU, which is known as **ROHS 3**.



RoHS 3 adds four additional restricted substances (phthalates) to the list of six. The list is as follows: **Lead** (0.1 %) **Mercury** (0.1 %) **Cadmium** (0.01 %) **Hexavalent chromium** (0.1 %) **Polybrominated biphenyls** (PBB) (0.1 %) **Polybrominated diphenyl ethers** (PBDE) (0.1 %) **Bis(2-ethylhexyl) phthalate** (DEHP) (0.1 %) **Butyl benzyl phthalate** (BBP) (0.1 %) **Dibutyl phthalate** (DBP) (0.1 %) **Diisbutyl phthalate** (DIBP) (0.1 %). We produce Non-Phthalate Compliance products.

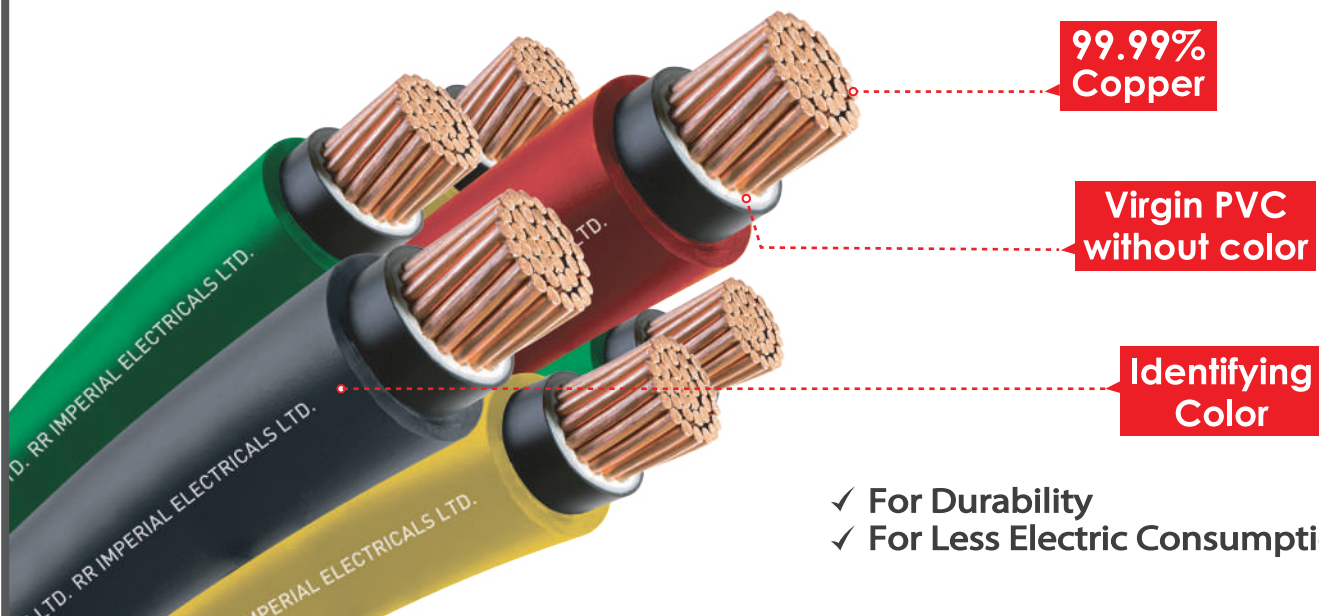


Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) is a European Union regulation dating from 18 December 2006. REACH addresses the production and use of chemical substances, and their potential impacts on both human health and the environment. The main objective of REACH is to improve protection of human health and the environment from the risks of chemicals. **Substances of very high concern (SVHC)** are substances identified by the **European Chemical Agency (ECHA)** as having hazardous properties. These substances must be regulated because the effects they have on the environment and humans are serious and often irreversible. The SVHC include substances which are carcinogenic, mutagenic or toxic according to the criteria in **Annex XIII of the REACH** regulation. The permissible maximum amount of any SVHC is 0.1% (by weight per article).



100% FR (Flame Retardant) cables are designed to resist the spread of fire into a new area. Fire resistant or fire rated cables are designed to maintain circuit integrity and continue to work for a specified period of time under defined conditions.

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Chowrasta, Gazipur-1702
Cell: +88017-55552575, 017-55552590
E-mail: sales.tongi@rr-imperial.com

TONGI DISPLAY CENTER

Plot No 50, Block: C, Fisons Road,
Charagali, Tongi, Gazipur-1702
Cell: +880 17-55552575, 017-77741928
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JASHORE DISPLAY CENTER

12/14, R F Tower (1st Floor), Keshablal Road
Shahid Sarak (Opposite Side of T&T Office)
Sadar, Jashore.
Cell: +880 17-77741952, 017-77741950
E-mail: sales.jessore2@rrimperial.com,
sales.jessore@rrimperial.com

KHULNA DISPLAY CENTER

Kinder Clinic, (Ground Floor)
10, Darmosova Cross Road, Khulna
Cell: +880 17-77741952, 017-09666641
E-mail: sales.khulna@rrimperial.com,
sales.jessore@rrimperial.com

BARISHAL DISPLAY CENTER

M M Plaza, (1st Floor), 675 Kobi Jibonanonda
Das Road, (East Bogura Road) Thana -
Kotwali, Barishal.
Cell: +88017-09666651
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BOGURA DISPLAY CENTER

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RANGPUR DISPLAY CENTER

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Babur Math, Gupta Para, Rangpur
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RAJSHAHI DISPLAY CENTER

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SYLHET DISPLAY CENTER

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CUMILLA DISPLAY CENTER

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FENI DISPLAY CENTER

Yousuf Tower, (1st Floor), Fozol Master
Lane, Mizan Road, Feni Sadar
District - Feni
Cell: +880 17-55552597, +880 17-55552584
E-mail: sales.feni@rr-imperial.com

PABNA DISPLAY CENTER

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