

RRKL/RS-RM/MRP/11A/13

w.e.f. 22<sup>nd</sup> NOVEMBER, 2013

**MRP**

**RATNAFLEX - SINGLE / MULTICORE CABLES**

**PVC Insulated unsheathed Single Core & PVC round sheathed Multicore bright Electrolytic annealed bare copper conductor Flexible Power Cables for working voltages upto and including 1100 Volts, as per IS 694 : 1990**

SIZE SQ. MM	CONFIG.	AMPS	(Rate per 100 meter)			
			SINGLE CORE	2 CORE	3 CORE	4 CORE
0.50	16/0.2	5	753	2245	2982	3764
0.75	24/0.2	8	1056	2999	4030	5191
1.00	32/0.2	13	1348	3472	4781	6189
1.50	30/0.25	17	1911	4882	6809	8941
2.50	50/0.25	24	3140	7644	10791	14091
4.00	56/0.3	30	4841	11729	16694	21808
6.00	84/0.3	38	7264	17170	24549	32357
10.0	140/0.3	52	12470	29792	42649	56268
16.0	126/0.4	70	20124	47090	67865	89708
25.0	196/0.4	88	32039	72496	105110	138938
35.0	276/0.4	112	44622	-	146246	193476
50.0	396/0.4	146	62720	-	203675	268736
70.0	360/0.5	216	90000	-	-	-
95.0	480/0.5	262	121495	-	-	-
120.0	608/0.5	310	153563	-	-	-
150.0	750/0.5	355	190154	-	-	-
185.0	931/0.5	415	233727	-	-	-
240.0	1200/0.5	500	303089	-	-	-
300.0	1500/0.5	550	376496	-	-	-
400.0	2013/0.5	590	517301	-	-	-
500.0	2562/0.5	660	657767	-	-	-
630.0	3416/0.5	725	874707	-	-	-

**PVC Insulated & PVC round sheathed Multicore bright Electrolytic annealed bare copper conductor Flexible Control Cables**

SIZE SQ. MM	CONFIG.	AMPS	(Rate per 100 meter)									
			5 CORE *	6 CORE *	7 CORE *	8 CORE *	10 CORE *	12 CORE *	14 CORE *	16 CORE *	19 CORE *	24 CORE *
0.50	16/0.2	5	4807	5815	6476	7471	9542	11099	12982	14703	17178	22206
0.75	24/0.2	8	6663	8170	9160	10461	13431	15668	18189	20745	26289	31332
1.00	32/0.2	13	8182	9976	11247	12885	17038	20011	23216	26534	32714	40264
1.50	30/0.25	17	11502	13987	15848	18229	23979	28284	32931	37462	44324	56793
2.50	50/0.25	24	18782	22770	25870	29670	39259	46235	53719	61378	72331	92556
4.00	56/0.3	30	28745	34173	39481	46496	58674	69504	80949	92260	108991	139252
6.00	84/0.3	38	42865	51111	58970	68247	88897	105373	122147	139121	164166	209461
10.00	140/0.3	52	73190	-	-	-	-	-	-	-	-	-
16.00	126/0.4	70	117595	-	-	-	-	-	-	-	-	-

**Excise Duty** : Inclusive @ 12.36% (at present Ex.Duty @ 12% & Edu./S&H Cess @ 3% on Ex.Duty)

**CST** : 1. Supply from Silvassa Unit - Exempted against 'C' form, or Extra as applicable.  
: 2. Supply from Waghodia Unit - 2% Extra against 'C' form, or Extra as applicable.

**Octroi/LBT** : Extra, will be paid by buyer.

**Packing** : Order should be in Standard packing.

**Freight** : Value upto Rs.1,50,000/- on 'TO-PAY' basis & above on 'PAID' basis

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:8130-1994, with related classes and tables	<b>Loading factor for Different Insulation</b>	
	FR Insulation :	3%
	FRLSH / HR Insulation :	10%
	HFFR Insulation :	25%

The item marked \* are non stock items, refer to marketing dept. for delivery schedule, MOQ, packing etc.

**Note: This is Revised Price List, hence all previous Price List & Discount will not be considered.**

**THE PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE**

**WIRE NAHIN, BHARAT KI NUBZ HAIN HUM.**