

LDC LP No. 03/2026-27 Dtd : 21ST May 2026

APAR FLEXIBLE CABLES (100 MTR COIL)

Sqmm	1 Core	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Core	10 Core	12 Core	14 Core	16 Core	19 Core	24 Core
0.50	2040	5270	7395	9605	12300	14650	16575	19385	23950	28060	32500	37400	43800	55100
0.75	2945	7505	10350	13550	17700	21130	24300	27900	34500	41000	47700	54200	64200	80600
1	3780	9380	13375	17465	23125	27565	31600	36300	45100	53400	60900	71200	83900	105500
1.5	5470	13130	18755	24830	32710	38775	44600	51200	63700	76700	88600	101100	119700	151200
2.5	9115	21100	29800	40400	53200	63700	73400	84200	105000	125500	146200	166700	198200	250100
4	14300	31500	46000	60400	86000	103000	125100	--	--	--	--	--	--	--
6	21320	46700	68100	90000	127400	152800	--	Sqmm	Project Packing 0.75-2.5 (300M) 4-6(200M)			WELDING CABLES (100 Mtr Coil)		
10	36500	80000	117600	155000	220100	--	--							
16	57400	122800	179800	237800	333500	--	--							
25	93100	206100	301400	399600	530700	--	--		FRLF	FRLS-H	HFFR	Sqmm	Rate	
35	127600	286400	420400	557000	738700	--	--					16	70200	
50	182000	406400	598800	791800	1054500	--	--	0.75	9230	9405	10320	25	107500	
70	255400	570600	833200	1105400	1466700	--	--	1	11935	12155	13060	35	150900	
Sqmm	95	120	150	185	240	300	400	1.5	17490	17835	19010	50	213300	
1 Core	337600	436100	545900	676300	876900	1096700	1445100	2.5	29030	29515	31590	70	301200	
3 Core	1136800	1446400	1831200	2209800	2945400	3526400	4701800	4	29960	30345	32230	95	397300	
4 Core	1504600	1915900	2419900	2921500	3868000	4847000	6463000	6	44855	45410	48230	120	508900	

APAR MULTICORE FLEXIBLE FRLS CABLES (100 MTR COIL)

Sqmm	1 Core	2 Core	3 Core	4 Core	5 Core	6 Core	7 Core	8 Core	10 Core	12 Core	14 Core	16 Core	19 Core	24 Core
0.50	2075	5625	7690	9900	12300	14650	16575	19385	23950	28060	32500	37400	43800	55100
0.75	2995	7800	10625	13890	17700	21130	24300	27900	34500	41000	47700	54200	64200	80600
1	3855	9660	13700	17740	23125	27565	31600	36300	45100	53400	60900	71200	83900	105500
1.5	5545	13460	19045	25200	32710	38775	44600	51200	63700	76700	88600	101100	119700	151200
2.5	9275	21400	30200	41000	53200	63700	73400	84200	105000	125500	146200	166700	198200	250100
4	14600	32100	46800	61200	86000	103000	125100	--	--	--	--	--	--	--
6	21505	47300	69000	90900	127400	152800	Size	50	70	95	120	150	185	240
10	36900	81400	118800	156400	220100	--	1 Core	182000	255400	337600	436100	545900	676300	876900
16	57400	122800	179800	237800	333500	--	2 Core	406400	570600	--	--	--	--	--
25	93100	206100	301400	399600	530700	--	3 Core	598800	833200	Size	300	400		
35	127600	286400	420400	557000	738700	--	4 Core	791800	1105400	1 Core	1096700	1445100		

APAR BRAIDED CABLES (100 MTR COIL)

Sqmm	2	3	4	5	6	7	8	10	12	14	16	19	24	
0.50	14425	17035	20400	26100	29700	32000	35100	41800	48000	56600	61900	71000	88300	
0.75	17035	21300	25800	32200	37400	41300	46200	55500	65400	76400	83700	96500	118300	
1	20065	25500	32000	40100	47000	51100	57600	69100	81900	95000	106900	125800	152800	
1.5	25200	33400	41900	52300	60400	68200	77300	93800	112800	128600	145300	168800	211800	
2.5	39500	51700	65900	79800	93500	108600	125700	140400	179500	197800	232700	300400	376700	
4	57800	77200	99100	10 sqmm x 4 core		16 sqmm x 4 core		25 sqmm x 4 core			35 sqmm x 4 core			
6	76700	109800	142600	239100		369600		640100			871900			

APAR BMS SHIELDED CABLES (100 MTR COIL)

Sqmm	2	3	4	5	6	7	8	10	12	14	16	19	24
0.50	9260	11650	14335	17325	20000	22000	25700	31000	35800	41800	46600	54000	67200
0.75	11945	15530	19110	23900	27500	31400	35500	42900	50800	58800	66900	78300	97900
1	14335	19410	24485	30400	35200	40000	45400	55500	65900	77600	86800	101800	128100
1.5	18810	25980	33755	40900	48400	55000	64200	78000	92300	104200	122400	133800	180900
2.5	29575	41515	53715	--	--	--	--	--	--	--	--	--	--

Notes :- 1. The above rates are exclusive of GST which shall be charged extra.

2. This Price List is subject to change without notice.

3. As per international practice which is also adopted by Bureau of Indian Standards, the diameter of the conductor shown above is nominal.

PCC LP No. 02/2026-27 Dtd : 29th April 2026

(Rate in Rs. Per Meter)

Size in Sqmm	COPPER ARMoured									
	1 Core	2 Core	3 Core	3.5 Core	4 Core	5 Core	6 Core	7 Core	8 Core	9 Core
1.5	--	251	319	--	401	510	616	641	729	--
2.5	--	353	469	--	605	751	881	1024	1181	--
4	--	487	675	--	878	1225	1455	1669	2XWY/2XFY	
6	--	693	978	--	1271	1820	2189	2553		
10	--	1096	1561	--	2066	2734	No. Of Cores		1.5 Sqmm	2.5 Sqmm
16	953	1550	2319	--	3047	4073			10	913
25	1467	2414	3624	4397	4821	7437	12	1027	1661	
35	2003	3565	5229	5987	6918	10250	14	1179	1947	
50	2805	4812	7054	8306	9428	14094	16	1348	2201	
70	3865	7149	10230	11944	13700	22166	19	1598	2586	
95	5159	--	14325	16596	18926	--	24	1999	3258	
120	6467	--	17666	21050	23556	--	27	2266	3712	
150	8035	--	21742	25186	29151	--	30	2526	4464	
185	9883	--	27537	32190	36470	--	--	--	--	
240	12747	--	35916	41488	47684	--	--	--	--	
300	15875	--	45875	52462	60514	--	--	--	--	
ALUMINIUM ARMoured						ALUMINIUM UNARMoured				
Sqmm	1 Core	2 Core	3 Core	3.5 Core	4 Core	1 Core	2 Core	3 Core	3.5 Core	4 Core
2.5	--	219	237	--	261	--	--	--	--	--
4	--	237	279	--	310	--	137	250	--	213
6	--	297	347	--	388	--	197	311	--	282
10	--	344	410	--	537	--	259	361	--	375
16	238	398	455	--	582	135	269	477	--	484
25	296	411	547	642	690	161	335	680	611	647
35	370	526	749	829	944	210	450	833	735	814
50	471	711	969	1105	1244	287	590	1175	978	1073
70	598	906	1300	1506	1687	389	808	1582	1351	1538
95	731	1171	1673	1907	2225	508	--	--	--	--
120	876	1443	2047	2390	2722	634	--	--	--	--
150	1043	1766	2536	2788	3289	793	--	--	--	--
185	1265	2156	3137	3527	4144	972	--	--	--	--
240	1572	2727	4058	4496	5359	1236	--	--	--	--
300	1911	3355	5018	5576	6624	1534	--	--	--	--
400	2467	4397	6369	7075	8517	2029	--	--	--	--
630	3693	7511	10878	12348	14834	3155	--	--	--	--
Cable Size in	3 CORE HT ALUMINIUM ARMoured									
Sqmm	35	50	70	95	120	150	185	240	300	
11 KV(E)	--	--	2600	3104	3643	4261	4997	6355	7220	
22 KV(E)	--	--	--	4000	4460	5351	5892	7047	8390	

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