



LF-FR BUILDING WIRE

MEGHNA STAR CABLES building wire conforms to BDS IEC 60227, BDS 900, BDS 899 & BS 6004, BS 6500 constructions and comes in a variety of colors and features. High speed, extra low friction jacket designed to improve installation even under the most difficult conditions. Our high quality copper/aluminium building wire is manufactured to deliver long-term, reliable performance in all types of building applications. PVC insulated cables have a long term permissible operational temperature of 70°C. This cable can be used either indoors or outdoors in cable ducts or conduits.



BYA-LF FR/BAYA-LF FR or BYA-FRLS/BAYA-FRLS

1 Core (Cu or Al/PVC)

PVC (Skin Coated) Insulated Non-sheathed Single Core Cable

APPLICATION

Suitable for surface mounted or concealed steel condition or trunking. Also suitable for field protected installation in and application up to 1000 V A.C up to 750V to earth D.C.

STANDARD

BS 6004
BDS IEC 60227-3
IEC 60332
IEC 61034
U₀

VOLTAGE GRADE

U₀/U : 300/500V & 450/750V

COLOR

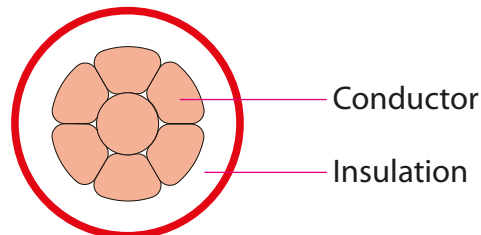
Insulation 
(Red, Yellow, Blue, Black, Green, Yellow-Green)

CONSTRUCTION

Conductor: Solid/ Circular, Plain annealed copper or Aluminium, Class-1 & 2 to IEC 60228

Insulation:

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



PHYSICAL DATA					ELECTRICAL DATA							
Nominal cross sectional area of conductor	No. of strands & diameter of wire Cu/Al	Nominal thickness of insulation	Overall Diameter		Approx. weight of cable		Max. D.C resistance of conductor at 20 °C		Current rating in conduits at 35 °C		Current rating in air at 35 °C	
			Lower limit	Upper limit								
			mm	mm	Cu kg/km	Al kg/km	Cu ohm/km	Al ohm/km	Cu amps	Al amps	Cu amps	Al amps
Core x mm ²	nos./mm	mm	mm	mm	kg/km	kg/km	ohm/km	ohm/km	amps	amps	amps	amps
1 x 0.5 re	1/0.80	0.6	1.9	2.3	10	7	36.0	-	8	-	11	-
1 x 0.75 re	1/0.98	0.6	2.1	2.5	13	8	24.5	-	10	-	13	-
1 x 1.0 re	1/1.13	0.7	2.5	3.0	16	9	18.1	-	13	-	16	-
1 x 1.0 rm	3/0.65	0.7	2.5	3.0	17	10	18.1	-	13	-	16	-
1 x 1.3 rm	3/0.74	0.7	2.6	3.2	20	12	14.03	22.95	15	10	19	12
1 x 1.5 re	1/1.38	0.7	2.6	3.2	22	12	12.1	18.1	16	11	20	13
1 x 1.5 rm	7/0.52	0.7	2.7	3.3	23	13	12.1	18.1	16	11	20	13
1 x 1.5 rm	3/0.8	0.7	2.7	3.3	23	13	12.1	18.1	16	11	20	13
1 x 2.0 rm	3/0.91	0.8	3.1	3.8	30	17	9.11	15.18	20	13	25	15
1 x 2.5 re	1/1.78	0.8	3.2	3.9	32	17	7.41	12.1	22	15	28	18
1 x 2.5 rm	7/0.67	0.8	3.3	4.0	33	19	7.41	12.1	22	15	28	18
1 x 3.0 rm	7/0.74	0.8	3.5	4.3	40	21	5.99	9.84	26	17	31	20
1 x 4.0 rm	7/0.85	0.8	3.8	4.6	51	25	4.61	7.41	30	20	37	24
1 x 4.5 rm	7/0.91	0.8	3.9	4.7	56	28	3.89	6.51	32	21	39	25
1 x 6.0 rm	7/1.04	0.8	4.3	5.2	71	34	3.08	4.61	38	25	47	31
1 x 7.0 rm	7/1.12	1.0	4.5	5.8	85	41	2.61	4.29	42	27	51	33
1 x 9.5 rm	7/1.32	1.0	5.4	6.5	113	52	1.86	3.09	50	32	61	39
1 x 10 rm	7/1.35	1.0	5.6	6.7	117	53	1.83	3.08	52	34	63	41
1 x 14.5 rm	7/1.63	1.0	6.2	7.5	164	72	1.23	2.03	65	40	79	50
1 x 16 rm	7/1.70	1.0	6.4	7.8	179	77	1.15	1.91	70	45	85	55
1 x 16 rm	19/1.04	1.0	6.5	8.0	181	79	1.15	1.91	70	45	85	55

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.

Characteristics



Installation condition



BYA-LF FR/BAYA-LF FR or BYA-FRLS/BAYA-FRLS

1 Core (Cu or Al/PVC)

PVC (Skin Coated) Insulated Non-sheathed Single Core Cable

APPLICATION

Suitable for surface mounted or concealed steel condition or trunking. Also suitable for field protected installation in and application up to 1000 V A.C up to 750V to earth D.C.

STANDARD

BS 6004
BDS IEC 60227-3
IEC 60332
IEC 61034

VOLTAGE GRADE

U₀/U : 450/750V

COLOR

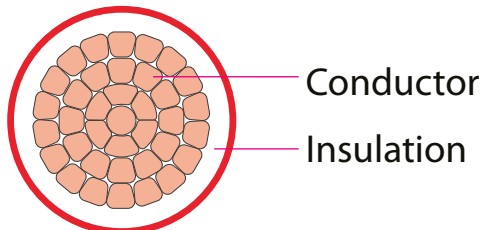
Insulation 
(Red, Yellow, Blue, Black, Green, Yellow-Green)

CONSTRUCTION

Conductor: Circular/ Circular Compacted, Plain annealed copper or Aluminium, Class-2 to IEC 60228

Insulation:

PVC- LF FR (Skin Coated), T11-LF FR to BS 7655
PVC- FRLS (Skin Coated), T11-FRLS to BS 7655



PHYSICAL DATA					ELECTRICAL DATA							
Nominal cross sectional area of conductor	No. of strands & diameter of wire Cu/Al	Nominal thickness of insulation	Overall Diameter		Approx. weight of cable		Max. D.C resistance of conductor at 20 °C		Current rating in conduits at 35 °C		Current rating in air at 35 °C	
			Lower limit	Upper limit								
Core x mm ²	nos./mm	mm	mm	mm	Cu kg/km	Al kg/km	Cu ohm/km	Al ohm/km	Cu amps	Al amps	Cu amps	Al amps
1 x 25 rm	7/2.14	1.2	8.1	9.7	276	116	0.727	1.20	91	60	110	72
1 x 25 rm	19/1.30	1.2	8.2	9.9	278	118	0.727	1.20	91	60	110	72
1 x 35 rm	min. 6	1.2	9.0	10.9	373	153	0.524	0.868	112	73	136	88
1 x 50 rm	min. 6	1.4	10.8	12.8	532	216	0.387	0.641	136	88	164	107
1 x 70 rm	min. 12	1.4	12.1	14.6	732	285	0.268	0.443	173	112	207	137
1 x 95 rm	min. 15	1.6	14.1	17.1	985	382	0.193	0.320	216	140	253	165
1 x 120 rm	min. 18/15	1.6	15.6	18.8	1227	470	0.153	0.253	244	158	291	188
1 x 150 rm	min. 18/15	1.8	17.3	20.9	1535	572	0.124	0.206	-	-	333	217
1 x 185 rm	min. 30	2.0	19.3	23.3	1891	705	0.0991	0.164	-	-	381	248
1 x 240 rm	min. 34/30	2.2	22.0	26.2	2458	910	0.0754	0.125	-	-	452	295
1 x 300 rm	min. 34/30	2.4	24.5	29.6	3055	1125	0.0601	0.100	-	-	526	342
1 x 400 rm	min. 53	2.6	27.5	33.2	4078	1505	0.0470	0.0778	-	-	639	416
1 x 500 rm	min. 53	2.8	30.5	36.9	5048	1865	0.0366	0.0605	-	-	752	489
1 x 630 rm	min. 53	2.8	34.0	41.1	6363	2310	0.0283	0.0469	-	-	855	556

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.

Characteristics



Installation condition



BYM-LF FR/BAYM-LF FR or BYM-FRLS/BAYM-FRLS

1 Core (Cu or Al/PVC/PVC)

PVC- LF FR (Skin coated) Insulated PVC LF FR Sheathed Single Core Cable

APPLICATION

Suitable for fixed installations in dry or damp premises clipped direct to a surface or on a cable tray unenclosed and also for use in non-metallic conduit.

STANDARD

BS 6004
BDS IEC 60227-4
IEC 60332 & IEC 61034

VOLTAGE GRADE

U_0/U : 300/500V

COLOR

Insulated core ■ (Black)

Sheath ■ (Grey or Other Colors available on request)

CONSTRUCTION

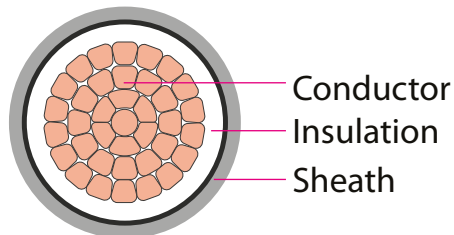
Conductor: Solid/ Circular/ Circular Compacted, Plain annealed Copper or Aluminium, Class-1 & 2 to IEC 60228

Insulation: PVC- LF FR (Skin Coated), TI1-LF FR to BS 7655

Sheath:

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

PVC- FRLS, TM1-FRLS to BS 7655



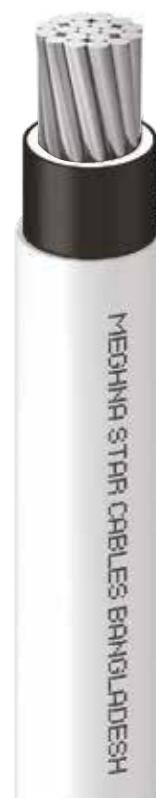
PHYSICAL DATA						ELECTRICAL DATA							
Nominal cross sectional area of conductor	No. of strands & diameter of wire Cu/Al	Nominal thickness of		Overall Diameter		Approx. weight of cable		Max. D.C resistance of conductor at 20 °C		Current rating in conduits at 35 °C		Current rating in air at 35 °C	
		Insulation	Sheath	Lower limit	Upper limit								
						Cu	Al	Cu	Al	Cu	Al	Cu	Al
Core x mm ²	nos./mm	mm	mm	mm	mm	kg/km	kg/km	ohm/km	ohm/km	amps	amps	amps	amps
1 x 1.0 re	1/1.13	0.6	0.8	3.8	4.5	25	24	18.1	-	13	-	16	-
1 x 1.0 rm	3/0.65	0.6	0.8	3.8	4.5	26	25	18.1	-	13	-	16	-
1 x 1.3 rm	3/0.74	0.7	0.8	4.2	4.9	34	26	14.03	22.95	15	10	19	12
1 x 1.5 re	1/1.38	0.7	0.8	4.2	4.9	33	26	12.1	18.1	16	11	20	14
1 x 1.5 rm	7/0.52	0.7	0.8	4.2	4.9	33	27	12.1	18.1	16	11	20	14
1 x 1.5 rm	3/0.80	0.7	0.8	4.2	4.9	33	27	12.1	18.1	16	11	20	14
1 x 2.0 rm	3/0.91	0.7	0.8	4.6	5.4	44	32	9.11	15.18	20	12	25	15
1 x 2.5 re	1/1.78	0.8	0.8	4.8	5.8	45	36	7.41	12.1	22	15	28	19
1 x 2.5 rm	7/0.67	0.8	0.8	4.8	5.8	46	37	7.41	12.1	22	15	28	19
1 x 3.0 rm	7/0.74	0.8	0.8	5.1	6.1	60	41	5.99	9.84	26	17	31	20
1 x 4.0 rm	7/0.85	0.8	0.9	5.4	6.8	73	48	4.61	7.41	30	21	37	25
1 x 4.5 rm	7/0.91	0.8	0.9	5.6	7.0	81	52	3.89	6.51	32	22	39	26
1 x 6.0 rm	7/1.04	0.8	0.9	6.0	7.4	96	59	3.08	4.61	38	26	47	32
1 x 7.0 rm	7/1.12	0.8	0.9	6.5	7.8	107	64	2.61	4.29	42	27	51	33
1 x 9.5 rm	7/1.32	1.0	0.9	7.0	8.7	145	82	1.86	3.09	50	32	61	40
1 x 10 rm	7/1.35	1.0	0.9	7.2	8.8	147	84	1.83	3.08	52	36	63	43
1 x 14.5 rm	7/1.63	1.0	1.0	8.0	10.0	206	113	1.23	2.03	65	40	79	50
1 x 16 rm	7/1.70	1.0	1.0	8.4	10.5	218	117	1.15	1.91	70	46	85	55
1 x 25 rm	7/2.14	1.2	1.1	10.0	12.5	328	169	0.727	1.20	91	59	110	72
1 x 35 rmc	min 6	1.2	1.1	11.0	13.5	432	211	0.524	0.868	112	73	136	88

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.

Characteristics



Installation condition





BYM-LF FR/BAYM-LF FR or BYM-FRLS/BAYM-FRLS

2 Core (Cu or Al/PVC/PVC)

PVC- LF FR (Skin coated) Insulated PVC LF FR Sheathed Two Core Cable

APPLICATION

Suitable for fixed installations in dry or damp premises clipped direct to a surface or on a cable tray unenclosed and also for use in non-metallic conduit.

STANDARD

BS 6004
BDS IEC 60227-4
IEC 60332 & IEC 61034

VOLTAGE GRADE

U₀/U : 300/500V

COLOR

Insulated core  (Red, Black)

Sheath  (Grey or Other Colors available on request)

CONSTRUCTION

Conductor: Solid/ Circular/ Circular Compacted, Plain annealed Copper or Aluminium, Class-1 & 2 to IEC 60228

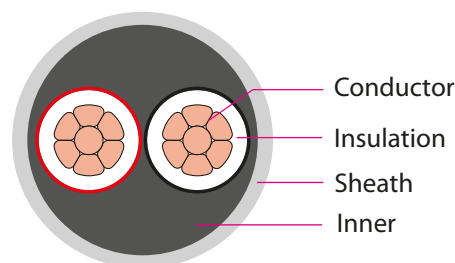
Insulation: PVC- LF FR (Skin Coated), T11-LF FR to BS 7655

Inner Covering: PVC, TM1 to BS 7655

Sheath:

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

PVC- FRLS, TM1-FRLS to BS 7655



PHYSICAL DATA						ELECTRICAL DATA							
Nominal cross sectional area of conductor	No. of strands & diameter of wire Cu/Al	Nominal thickness of		Overall Diameter		Approx. weight of cable		Max. D.C resistance of conductor at 20 °C		Current rating in conduits at 35 °C		Current rating in air at 35 °C	
		Insulation	Sheath	Lower limit	Upper limit								
						Cu	Al	Cu	Al	Cu	Al	Cu	Al
Core x mm²	nos./mm	mm	mm	mm	mm	Kg/km	kg/km	ohm/km	ohm/km	amps	amps	amps	amps
2 x 1.0 re	1/1.13	0.6	1.2	7.6	8.8	93	-	18.1	-	13	-	15	-
2 x 1.0 rm	3/0.65	0.6	1.2	7.6	8.8	102	-	18.1	-	13	-	15	-
2 x 1.5 re	1/1.38	0.7	1.2	8.4	10.0	119	108	12.1	18.1	16	11	18	13
2 x 1.5 rm	7/0.52	0.7	1.2	9.0	10.2	121	111	12.1	18.1	16	11	18	13
2 x 1.5 rm	3/0.80	0.7	1.2	9.0	10.2	121	112	12.1	18.1	16	11	18	13
2 x 2.5 re	1/1.78	0.8	1.2	9.6	11.5	165	134	7.41	12.1	22	16	26	18
2 x 2.5 rm	7/0.67	0.8	1.2	10.4	11.8	167	135	7.41	12.1	22	16	26	18
2 x 4.0 rm	7/0.85	0.8	1.2	10.5	12.5	228	178	4.61	7.41	30	21	33	23
2 x 6.0 rm	7/0.1.04	0.8	1.2	11.5	14.0	294	219	3.08	4.61	37	26	43	30
2 x 10 rm	7/1.35	1.0	1.4	15.0	17.5	485	359	1.83	3.08	50	35	60	42
2 x 16 rm	7/1.70	1.0	1.4	16.5	20.0	673	471	1.15	1.91	66	43	80	52
2 x 25 rm	7/2.14	1.2	1.4	20.5	24.0	1004	685	0.727	1.20	75	49	88	57
2 x 35 rmc	min 6	1.2	1.6	23.0	27.5	1347	906	0.524	0.868	92	60	108	70

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.

Characteristics



Installation condition



BYM-LF FR/BAYM-LF FR or BYM-FRLS/BAYM-FRLS

3 Core (Cu or Al/PVC/PVC)

PVC- LF FR (Skin coated) Insulated PVC LF FR Sheathed Three Core Cable

APPLICATION

Suitable for fixed installations in dry or damp premises clipped direct to a surface or on a cable tray unenclosed and also for use in non-metallic conduit.

STANDARD

BS 6004

BDS IEC 60227-4

IEC 60332 & IEC 61043

VOLTAGE GRADE

U_0/U : 300/500V

COLOR

Insulated core  (Red, Yellow, Blue)

Sheath  (Grey or Other Colors available on request)

CONSTRUCTION

Conductor: Solid/ Circular/ Sector Shaped, Plain annealed Copper or Aluminium, Class-1 & 2 to IEC 60228

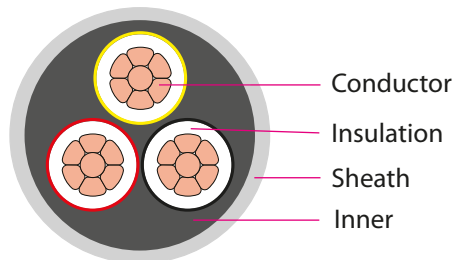
Insulation: PVC- LF FR (Skin Coated), T11-LF FR to BS 7655

Inner Covering: PVC, TM1 to BS 7655

Sheath:

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

PVC- FRLS, TM1-FRLS to BS 7655



PHYSICAL DATA						ELECTRICAL DATA							
Nominal cross sectional area of conductor	No. of strands & diameter of wire Cu/Al	Nominal thickness of		Overall Diameter		Approx. weight of cable		Max. D.C resistance of conductor at 20 °C		Current rating in conduits at 35 °C		Current rating in air at 35 °C	
		Insulation	Sheath	Lower limit	Upper limit								
						Cu	Al	Cu	Al	Cu	Al	Cu	Al
Core x mm²	nos./mm	mm	mm	mm	mm	kg/km	kg/km	ohm/km	ohm/km	amps	amps	amps	amps
3 x 1.0 re	1/1.13	0.6	1.2	7.8	9.2	106	-	18.1	-	11	-	12	-
3 x 1.0 rm	3/0.65	0.6	1.2	7.8	9.2	115	-	18.1	-	11	-	12	-
3 x 1.5 re	1/1.38	0.7	1.2	8.8	10.5	139	115	12.1	18.1	15	10	16	11
3 x 1.5 rm	7/0.52	0.7	1.2	9.2	10.8	142	117	12.1	18.1	15	10	16	11
3 x 1.5 rm	3/0.80	0.7	1.2	9.2	10.8	142	118	12.1	18.1	15	10	16	11
3 x 2.5 re	1/1.78	0.8	1.2	10.0	12.0	195	150	7.41	12.1	20	14	22	15
3 x 2.5 rm	7/0.67	0.8	1.2	10.5	12.5	198	152	7.41	12.1	20	14	22	15
3 x 4.0 rm	7/0.85	0.8	1.2	11.0	13.0	268	193	4.61	7.41	27	19	30	21
3 x 6.0 rm	7/1.04	0.8	1.4	12.5	15.5	386	273	3.08	4.61	33	23	37	26
3 x 10 rm	7/1.35	1.0	1.4	15.5	19.0	590	400	1.83	3.08	46	32	51	36
3 x 16 rm	7/1.70	1.0	1.4	18.0	21.5	856	553	1.15	1.91	58	38	67	44
3 x 25 rm	7/2.14	1.2	1.6	22.0	26.0	1272	794	0.727	1.20	66	43	77	50
3 x 35 sm	min 6	1.2	1.6	24.5	29.0	1685	1023	0.524	0.868	81	53	90	59

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.

Characteristics



Operating Temperature



Flame Retardant



Maximum Short circuit



Lead free



Skin Coated



Rigid



Resistance to Solar Radiation



Test 1.5-2.5kV

Installation condition



Home Use



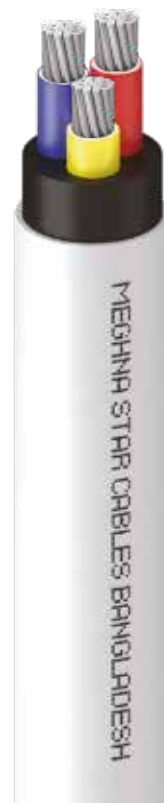
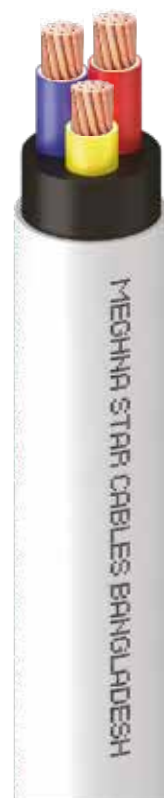
Outdoor Installation



Open air



In conduit



BYM-LF FR/BAYM-LF FR or BYM-FRLS/BAYM-FRLS

4 Core (Cu or Al/PVC/PVC)

PVC- LF FR (Skin coated) Insulated PVC LF FR Sheathed Four Core Cable

APPLICATION

Suitable for fixed installations in dry or damp premises clipped direct to a surface or on a cable tray unenclosed and also for use in non-metallic conduit.

STANDARD

BS 6004

BDS IEC 60227-4

IEC 60332 & IEC 61034

VOLTAGE GRADE

U₀/U : 300/500V

COLOR

Insulated core  (Red, Yellow, Blue, Black)

Sheath  (Grey or Other Colors available on request)

CONSTRUCTION

Conductor: Solid/ Circular/ Sector Shaped, Plain annealed Copper or Aluminium, Class-1 & 2 to IEC 60228

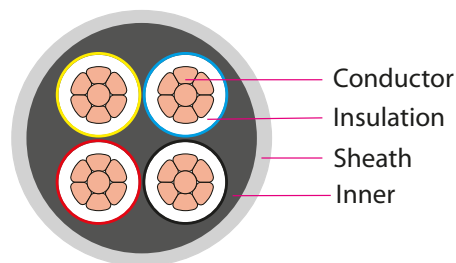
Insulation: PVC- LF FR (Skin Coated), TI1-LF FR to BS 7655

Inner Covering: PVC, TM1 to BS 7655

Sheath:

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

PVC- FRLS, TM1-FRLS to BS 7655



PHYSICAL DATA						ELECTRICAL DATA							
Nominal cross sectional area of conductor	No. of strands & diameter of wire Cu/Al	Nominal thickness of		Overall Diameter		Approx. weight of cable		Max. D.C resistance of conductor at 20 °C		Current rating in conduits at 35 °C		Current rating in air at 35 °C	
		Insulation	Sheath	Lower limit	Upper limit								
Core x mm ²	nos./mm	mm	mm	mm	mm	Cu kg/km	Al kg/km	Cu ohm/km	Al ohm/km	Cu amps	Al amps	Cu amps	Al amps
4 x 1.0 re	1/1.13	0.6	1.2	8.4	9.8	124	-	18.1	-	11	-	12	-
4 x 1.0 rm	3/0.65	0.6	1.2	8.4	9.8	151	-	18.1	-	11	-	12	-
4 x 1.5 re	1/1.38	0.7	1.2	9.6	11.5	164	135	12.1	18.1	15	10	16	11
4 x 1.5 rm	7/0.52	0.7	1.2	10.0	12.0	168	136	12.1	18.1	15	10	16	11
4 x 1.5 rm	3/0.80	0.7	1.2	10.0	12.0	168	138	12.1	18.1	15	10	16	11
4 x 2.5 re	1/1.78	0.8	1.2	11.0	13.0	230	175	7.41	12.1	20	14	22	15
4 x 2.5 rm	7/0.67	0.8	1.2	11.5	13.5	235	161	7.41	12.1	20	14	22	15
4 x 4.0 rm	7/0.85	0.8	1.4	12.0	14.5	342	241	4.61	7.41	27	19	30	21
4 x 6.0 rm	7/1.04	0.8	1.4	14.0	17.0	464	314	3.08	4.61	33	23	37	26
4 x 10 rm	7/1.35	1.0	1.4	17.0	20.5	719	466	1.83	3.08	46	32	51	36
4 x 16 rm	7/1.70	1.0	1.4	20.0	23.5	1051	647	1.15	1.91	58	38	67	44
4 x 25 rm	7/2.14	1.2	1.6	24.0	28.5	1600	963	0.727	1.20	66	43	77	50
4 x 35 sm	min 6	1.2	1.6	27.0	32.0	2085	1202	0.524	0.868	81	53	90	59

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.

Characteristics



Installation condition



BYFY-LF FR/BAYFY-LF FR or BYFY-FRLS/BAYFY-FRLS**2 Core (Cu or Al/PVC/PVC)****PVC- LF FR (Skin coated) Insulated PVC LF FR Sheathed Two Core Flat Cable****APPLICATION**

Suitable for fixed installations in dry or damp premises clipped direct to a surface or on a cable tray unenclosed and also for use in non-metallic conduit.

STANDARD

BS 6004

IEC 60332 & IEC 61034

VOLTAGE GRADE

U_0/U : 300/500V

COLOR

Insulated core  (Red, Black)

Sheath  (Grey or Other Colors available on request)

CONSTRUCTION

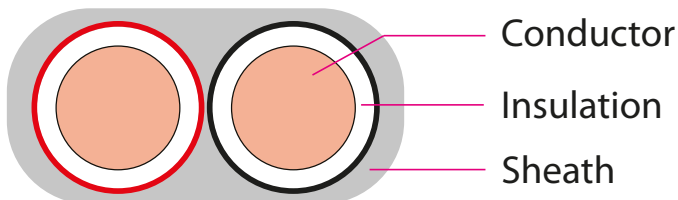
Conductor: Solid/ Circular, Plain annealed copper or Aluminium, Class-1 & 2 to IEC 60228

Insulation: PVC- LF FR (Skin Coated), T11-LF FR to BS 7655

Sheath:

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

PVC- FRLS, TM1-FRLS to BS 7655



PHYSICAL DATA						ELECTRICAL DATA							
Nominal cross sectional area of conductor	No. of strands & diameter of wire Cu/Al	Nominal thickness of		Overall Diameter		Approx. weight of cable		Max. D.C resistance of conductor at 20 °C		Current rating in conduits at 35 °C		Current rating in air at 35 °C	
		Insulation	Sheath	Lower limit	Upper limit								
						Cu	Al	Cu	Al	Cu	Al	Cu	Al
Core x mm ²	nos./mm	mm	mm	mm	mm	kg/km	kg/km	ohm/km	ohm/km	amps	amps	amps	amps
2 x 1.0 re	1/1.13	0.6	0.9	4.0x6.2	4.7x7.4	55	-	18.1	-	13	-	15	-
2 x 1.0 rm	3/0.65	0.6	0.9	4.0x6.3	4.8x7.6	60	-	18.1	-	13	-	15	-
2 x 1.3 rm	3/0.74	0.7	0.9	4.2x6.9	5.4x8.7	70	54	14.03	22.95	15	9	17	11
2 x 1.5 re	1/1.38	0.7	0.9	4.4x7.0	5.4x8.4	73	55	12.1	18.1	16	13	18	15
2 x 1.5 rm	3/0.80	0.7	0.9	4.5x7.2	5.5x8.6	77	58	12.1	18.1	16	13	18	15
2 x 1.5 rm	7/0.52	0.7	0.9	4.5x7.3	5.5x8.7	78	59	12.1	18.1	16	13	18	15
2 x 2.0 rm	3/0.91	0.7	0.9	5.2x8.5	6.3x9.8	93	66	9.11	15.18	20	14	23	16
2 x 2.5 re	1/1.78	0.8	1.0	5.2x8.4	6.2x9.8	104	76	7.41	12.1	22	16	26	20
2 x 2.5 rm	7/0.67	0.8	1.0	5.3x8.6	6.3x10.0	108	79	7.41	12.1	22	16	26	20
2 x 3.0 rm	7/0.74	0.8	1.0	5.6x9.4	6.5x10.6	129	91	5.99	9.84	24	17	28	21
2 x 4.0 rm	7/0.85	0.8	1.0	5.6x9.6	7.2x11.5	154	104	4.61	7.41	30	22	33	26
2 x 4.5 rm	7/0.91	0.8	1.0	5.9x10.2	7.2x11.7	167	110	3.89	6.51	32	23	38	27
2 x 6.0 rm	7/1.04	0.8	1.1	6.4x10.5	8.0x13.0	210	133	3.08	4.61	37	27	43	35
2 x 10 rm	7/1.35	1.0	1.2	7.8x13.0	9.6x16.0	328	201	1.83	3.08	50	37	60	47
2 x 16 rm	7/1.70	1.0	1.3	9.0x15.5	11.0x18.5	474	271	1.15	1.91	66	49	80	62

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.

Characteristics

Operating Temperature



Flame Retardant



Maximum Short circuit



Lead free



Skin Coated



Rigid



Resistance to Solar Radiation



Test 1.5-2.5KV

Installation condition

Home Use



Outdoor Installation



Open air



In conduit



BYFY-LF FR/BAYFY-LF FR or BYFY-FRLS/BAYFY-FRLS**3 Core (Cu or Al/PVC/PVC)****PVC- LF FR (Skin coated) Insulated PVC LF FR Sheathed Three Core Flat Cable****APPLICATION**

Suitable for fixed installations in dry or damp premises clipped direct to a surface or on a cable tray unenclosed and also for use in non-metallic conduit.

STANDARD

BS 6004

IEC 60332 & IEC 61034

VOLTAGE GRADE

U₀/U : 300/500V

COLOR

Insulated core (Red, Yellow, Blue)
Sheath (Grey or Other Colors available on request)

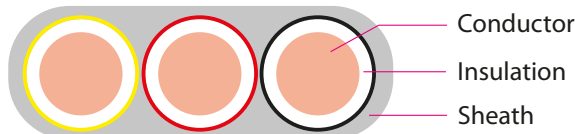
CONSTRUCTION

Conductor: Solid/ Circular, Plain annealed copper or Aluminium, Class-1 & 2 to IEC 60228

Insulation: PVC- LF FR (Skin Coated), T11-LF FR to BS 7655

Sheath: PVC- LF FR, type 6-LF FR to BS 7655

PVC- FRLS, type 6-FRLS to BS 7655



PHYSICAL DATA						ELECTRICAL DATA							
Nominal cross sectional area of conductor	No. of strands & diameter of wire Cu/Al	Nominal thickness of		Overall Diameter		Approx. weight of cable		Max. D.C resistance of conductor at 20 °C		Current rating in conduits at 35 °C		Current rating in air at 35 °C	
		Insulation	Sheath	Lower limit	Upper limit								
						Cu	Al	Cu	Al	Cu	Al	Cu	Al
Core x mm ²	nos./mm	mm	mm	mm	mm	kg/km	kg/km	ohm/km	ohm/km	amps	amps	amps	amps
3 x 1.0 re	1/1.13	0.6	0.9	4.0x8.4	4.7x9.8	78	-	18.1	-	11	-	12	-
3 x 1.0 rm	3/0.65	0.6	0.9	4.1x8.5	4.8x10.0	85	-	18.1	-	11	-	12	-
3 x 1.5 re	1/1.38	0.7	0.9	4.4x9.8	5.4x11.5	104	77	12.1	18.1	15	12	16	13
3 x 1.5 rm	7/0.52	0.7	0.9	4.5x10.0	5.5x11.6	111	82	12.1	18.1	15	12	16	13
3 x 2.5 re	1/1.78	0.8	0.9	5.2x11.5	6.2x13.5	152	106	7.41	12.1	20	16	22	17
3 x 2.5 rm	7/0.67	0.8	1.0	5.4x11.8	6.4x13.8	164	116	7.41	12.1	20	16	22	17
3 x 4.0 rm	7/0.85	0.8	1.1	5.8x13.5	7.4x16.5	232	157	4.61	7.41	33	24	30	25
3 x 6.0 rm	7/1.04	0.8	1.1	6.4x15.0	8.0x18.0	308	194	3.08	4.61	37	30	37	30
3 x 10 rm	7/1.35	1.0	1.2	7.8x19.0	9.6x22.5	480	290	1.83	3.08	48	35	48	35
3 x 16 rm	7/1.70	1.0	1.3	9.0x22.0	11.0x26.5	698	396	1.15	1.91	64	47	64	47

BYFYE-LF FR or BYFYE-FRLS**2 Core (Cu/PVC/ECC/PVC)****PVC- LF FR (Skin coated) Insulated PVC LF FR Sheathed Two Core Flat Cable with ECC conductor****APPLICATION**

Suitable for fixed installations in dry or damp premises clipped direct to a surface or on a cable tray unenclosed and also for use in non-metallic conduit.

STANDARD

BS 6004

IEC 60332 & IEC 61034

VOLTAGE GRADE

U₀/U : 300/500V

COLOR

Insulated core (Red, Black)
Sheath (Grey or Other Colors available on request)

CONSTRUCTION

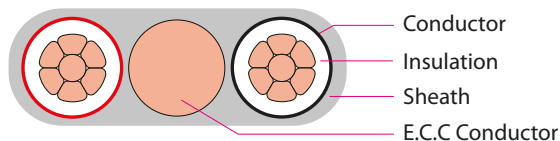
Conductor: Solid/ Circular, Plain annealed copper, Class-1 & 2 to IEC 60228

E.C.C Conductor: Solid annealed copper, Class-1 & 2 to IEC 60228

Insulation: PVC- LF FR (Skin Coated), T11-LF FR to BS 7655

Sheath: PVC- LF FR, type 6-LF FR to BS 7655

PVC- FRLS, type 6-FRLS to BS 7655



PHYSICAL DATA						ELECTRICAL DATA				
Nominal cross sectional area of conductor	No. of strands & diameter of wire	No. of strands & diameter of ECC wire	Nominal thickness of		Overall Diameter		Approx. weight of cable	Max. D.C resistance of conductor at 20 °C	Current rating in conduits at 35 °C	Current rating in air at 35 °C
			Insulation	Sheath	Lower limit	Upper limit				
							Cu	Cu	Cu	Cu
Core x mm²	nos./mm	nos./mm	mm	mm	mm	mm	kg/km	ohm/km	amps	amps
2 x 1.0 re	1/1.13	1/1.13	0.6	0.9	4.0x7.2	4.7x8.6	68	18.1	13	15
2 x 1.5 re	1/1.38	1/1.13	0.7	0.9	4.4x8.2	5.4x9.6	85	12.1	16	18
2 x 2.5 re	1/1.78	1/1.13	0.8	1.0	5.2x9.8	6.2x11.5	119	7.41	22	26
2 x 4.0 rm	7/0.85	1/1.38	0.8	1.0	5.6x10.5	7.2x13.0	175	4.61	30	33
2 x 6.0 rm	7/1.04	1/1.78	0.8	1.1	6.4x12.5	8.0x15.0	245	3.08	37	43
2 x 10 rm	7/1.35	7/0.85	1.0	1.2	7.8x15.5	9.6x19.0	368	1.83	50	60
2 x 16 rm	7/1.70	7/1.04	1.0	1.3	9.0x18.0	11.0x22.5	536	1.15	66	80

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.



BYA FLEXIBLE- LF FR or BYA FLEXIBLE-FRLS

1 Core (Cu/PVC)

PVC- LF FR (Skin coated) Insulated Non-Sheathed Single Core Flexible Cable

APPLICATION

These types are permitted for the inner wiring of equipment, distributor and switchboards and also for protective laying to the lightings with a nominal voltage up to 1000 V alternating current or up to 750 V direct current against earth.

STANDARD

BS 6004

IEC 60332 & IEC 61034

VOLTAGE GRADE

U₀/U : 450/750V

COLOR

Insulation 
(Red, Yellow, Blue, Black, Green, Yellow-Green)

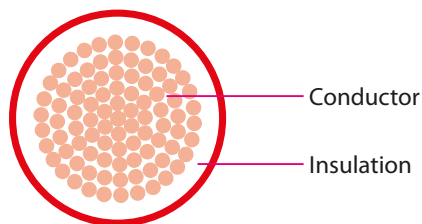
CONSTRUCTION

Conductor: Flexible, Plain annealed copper, Class-5 to IEC 60228

Insulation:

PVC- LF FR (Skin Coated), T11-LF FR to BS 7655

PVC- FRLS (Skin Coated), T11-FRLS to BS 7655



PHYSICAL DATA					ELECTRICAL DATA			
Nominal cross sectional area of conductor	No. of strands & diameter of wire	Nominal thickness of insulation	Overall Diameter		Approx. weight of cable	Max. D.C resistance of conductor at 20 °C	Current rating at 35 °C	
			Lower limit	Upper limit			in conduit	in air
Core x mm ²	nos./mm	mm	mm	mm	kg/km	ohm/km	amps	amps
1 x 1.5 rm	30/0.25	0.7	2.8	3.4	24	13.30	18	22
1 x 2.5 rm	50/0.25	0.8	3.4	4.1	34	7.98	24	30
1 x 4.0 rm	56/0.30	0.8	3.9	4.8	52	4.95	32	39
1 x 6.0 rm	84/0.30	0.8	4.4	5.3	72	3.30	41	50
1 x 10 rm	80/0.40	1.0	5.7	6.8	118	1.91	57	67
1 x 16 rm	126/0.40	1.0	6.7	8.1	180	1.21	75	90
1 x 25 rm	196/0.40	1.2	8.4	10.2	278	0.780	96	105
1 x 35 rm	276/0.40	1.2	9.7	11.7	376	0.554	119	140
1 x 50 rm	396/0.40	1.4	11.5	13.9	536	0.386	142	170
1 x 70 rm	360/0.50	1.4	13.2	16.0	735	0.272	182	215
1 x 95 rm	475/0.50	1.6	15.1	18.2	992	0.206	222	260
1 x 120 rm	608/0.50	1.6	16.7	20.2	1233	0.161	255	302
1 x 150 rm	756/0.50	1.8	18.6	22.5	1540	0.129	298	355
1 x 185 rm	950/0.50	2.0	20.6	24.9	1900	0.106	339	408
1 x 240 rm	1221/0.50	2.2	23.5	28.4	2482	0.0801	401	476

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.

Characteristics



Installation condition





FLEXIBLE-LF FR or FLEXIBLE-FRLS

1 Core (Cu/PVC)

PVC- LF FR (Skin coated) Insulated Non-Sheathed Single Core Flexible Cable

APPLICATION

These types are permitted for the inner wiring of equipment, distributor and switchboards and also for protective laying to the lightings with a nominal voltage up to 500 V.

STANDARD

BS 6004

BDS 899

IEC 60332 & IEC 61034

VOLTAGE GRADE

U_0/U : 300/500V

COLOR

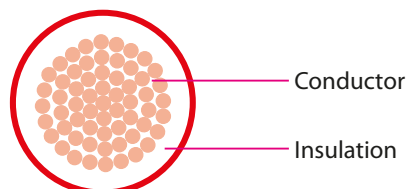
Insulation

(Red, Yellow, Blue, Black, Green, Yellow-Green)

CONSTRUCTION

Conductor: Flexible , Plain annealed copper, Class-5 to IEC 60228

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



PHYSICAL DATA					ELECTRICAL DATA			
Nominal cross sectional area of conductor	No. of strands & diameter of wire	Nominal thickness of insulation	Overall Diameter		Approx. weight of cable	Max. D.C resistance of conductor at 20 °C	Current rating at 35 °C	
			Lower limit	Upper limit			in conduit	in air
Core x mm ²	nos./mm	mm	mm	mm	kg/km	ohm/km	amps	amps
1 x 0.4 rm	14/0.193	0.6	2.0	2.4	8	47.33	2	3
1 x 0.5 rm	16/0.20	0.6	2.1	2.5	9	39.00	3	4
1 x 0.65 rm	23/0.193	0.6	2.2	2.6	11	28.79	5	6
1 x 0.75 rm	24/0.20	0.6	2.2	2.7	12	26.00	6	7
1 x 1.0 rm	32/0.20	0.6	2.4	2.8	15	19.50	9	10
1 x 1.2 rm	40/0.193	0.6	2.5	3.0	17	16.56	11	13
1 x 2.0 rm	70/0.193	0.7	3.2	3.7	28	9.46	16	18
1 x 3.0 rm	110/0.193	0.8	3.7	4.5	43	6.01	22	24



FLEXIBLE-LF FR (T/T) or FLEXIBLE-FRLS (T/T)

2 Core (Cu/PVC/Twisted)

PVC- LF FR (Skin coated) Insulated Twisted Twin (T/T) Flexible Cable

APPLICATION

Suitable for dry place where mechanical stress do not exist, at the connections of mobile equipment.

STANDARD

BS 6004

BDS 899

IEC 60332 & IEC 61034

VOLTAGE GRADE

U_0/U : 300/500V

COLOR

Insulation (Red, Black)

CONSTRUCTION

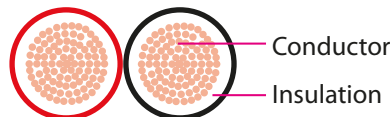
Conductor: Flexible , Plain annealed copper, Class-5 to IEC 60228

Insulation:

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

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

Twist: Two core twisted



PHYSICAL DATA					ELECTRICAL DATA			
Nominal cross sectional area of conductor	No. of strands & diameter of wire	Nominal thickness of insulation	Overall Diameter		Approx. weight of cable	Max. D.C resistance of conductor at 20 °C	Current rating at 35 °C	
			Lower limit	Upper limit			in conduit	in air
Core x mm ²	nos./mm	mm	mm	mm	kg/km	ohm/km	amps	amps
2 x 0.4 rm	14/0.193	0.6	2.0	2.4	16	47.33	2	3
2 x 0.5 rm	16/0.20	0.6	2.1	2.5	18	39.00	3	4
2 x 0.65 rm	23/0.193	0.6	2.2	2.6	22	28.79	5	6
2 x 0.75 rm	24/0.20	0.6	2.2	2.7	24	26.00	6	7
2 x 1.0 rm	32/0.20	0.6	2.4	2.8	30	19.50	9	10
2 x 1.2 rm	40/0.193	0.6	2.5	3.0	34	16.56	11	13
2 x 2.0 rm	70/0.193	0.7	3.2	3.7	56	9.46	16	18

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.



FLEXIBLE-LF FR (F/T) or FLEXIBLE-FRLS (F/T)

2 Core (Cu/PVC/PVC)

PVC- LF FR (Skin coated) Insulated PVC LF FR Sheathed Two Core Flat Twin Flexible Cable

APPLICATION

Suitable for dry place where mechanical stress do not exist, at the connections of mobile equipment.

STANDARD

BS 6500

BDS 899

IEC 60332 & IEC 61034

VOLTAGE GRADE

U₀/U : 300/500V

COLOR

Insulation   (Red, Black)

Sheath  (White or Other Colors available on request)

CONSTRUCTION

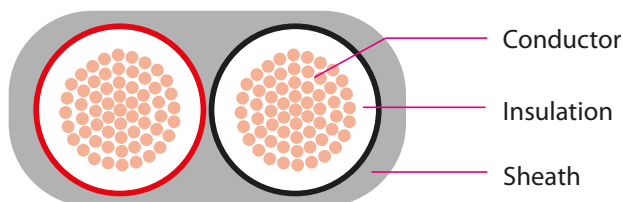
Conductor: Flexible , Plain annealed copper, Class-5 to IEC 60228

Insulation: PVC- LF FR (Skin Coated), T12 to BS 7655

Sheath:

PVC- LF FR (Skin Coated), TM2-LF FR to BS 7655

PVC- FRLS (Skin Coated), TM2-FRLS to BS 7655



PHYSICAL DATA						ELECTRICAL DATA			
Nominal cross sectional area of conductor	No. of strands & diameter of wire	Nominal thickness of		Overall Diameter		Approx. weight of cable	Max. D.C resistance of conductor at 20 °C	Current rating at 35 °C	
		Insulation	Sheath	Lower limit	Upper limit			in conduit	in air
Core x mm ²	nos./mm	mm	mm	mm	mm	kg/Km	ohm/km	amps	amps
2 x 0.4 mm	14/0.193	0.6	0.8	3.3x5.4	4.3x6.9	37	47.33	3	4
2 x 0.5 mm	16/0.20	0.6	0.8	3.5x5.6	4.4x7.0	41	39.00	3	4
2 x 0.65 mm	23/0.193	0.6	0.8	3.6x5.9	4.5x7.1	46	28.79	5	6
2 x 0.75 mm	24/0.20	0.6	0.8	3.7x6.0	4.5x7.2	48	26.00	6	7

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.

Characteristics



Installation condition



FLEXIBLE CORD-LF FR or FLEXIBLE CORD-FRLS

2/3 Core (Cu/PVC/PVC)

PVC- LF FR (Skin coated) Insulated PVC LF FR Sheathed Two/Three Core Flexible Cord

APPLICATION

Use on household appliances in covered, dry, steamed and humid areas where low mechanical stress exists.

STANDARD

BS 6500
BDS 899
IEC 60332 & IEC 61034

VOLTAGE GRADE

U_0/U : 300/500V

COLOR

Insulation

2 core  (Red, Black)

3core  (Red, Yellow & Blue)

Sheath  (White or Other Colors available on request)

CONSTRUCTION

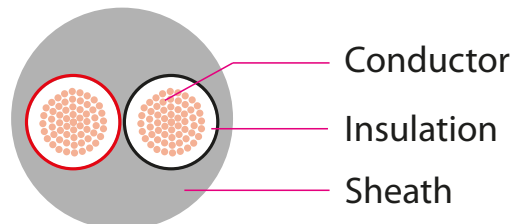
Conductor: Flexible, Plain annealed copper, Class-5 to IEC 60228

Insulation: PVC- LF FR (Skin Coated), TI2 to BS 7655

Sheath:

PVC- LF FR (Skin Coated), TM2-LF FR to BS 7655

PVC- FRLS (Skin Coated), TM2-FRLS to BS 7655



PHYSICAL DATA						ELECTRICAL DATA			
Nominal cross sectional area of conductor	No. of strands & diameter of wire	Nominal thickness of		Overall Diameter		Approx. weight of cable	Max. D.C resistance of conductor at 20 °C	Current rating at 35 °C	
		Insulation	Sheath	Lower limit	Upper limit			in conduit	in air
Core x mm ²	nos./mm	mm	mm	mm	mm	kg/km	ohm/km	amps	amps
2 x 0.4 rm	14/0.193	0.6	0.8	5.3	6.7	49	47.33	3	4
2 x 0.5 rm	16/0.20	0.6	0.8	5.4	6.8	54	39.00	3	4
2 x 0.65 rm	23/0.193	0.6	0.8	5.6	7.1	60	28.79	6	7
2 x 0.75 rm	24/0.20	0.6	0.8	5.7	7.2	64	26.00	7	8
2 x 1.0 rm	32/0.20	0.6	0.8	5.9	7.5	74	19.50	10	11
2 x 1.2 rm	40/0.193	0.6	0.8	6.5	7.9	78	16.56	13	15
2 x 1.5 rm	30/0.25	0.7	0.8	6.8	8.6	99	13.30	15	17
2 x 2.0 rm	70/0.193	0.7	0.8	8.2	9.5	127	9.46	18	20
2 x 2.5 rm	50/0.25	0.8	1.0	8.4	10.6	151	7.98	20	22
2 x 3.0 rm	110/0.193	0.8	1.1	9.8	11.2	174	6.01	24	26
2 x 4.0 rm	56/0.30	0.8	1.1	10.5	11.8	200	4.95	25	27

PHYSICAL DATA						ELECTRICAL DATA			
Nominal cross sectional area of conductor	No. of strands & diameter of wire	Nominal thickness of		Overall Diameter		Approx. weight of cable	Max. D.C resistance of conductor at 20 °C	Current rating at 35 °C	
		Insulation	Sheath	Lower limit	Upper limit			in conduit	in air
Core x mm ²	nos./mm	mm	mm	mm	mm	kg/km	ohm/km	amps	amps
3 x 0.4 rm	14/0.193	0.6	0.8	5.6	7.1	57	47.33	2	3
3 x 0.5 rm	16/0.20	0.6	0.8	5.8	7.3	64	39.00	3	4
3 x 0.65 rm	23/0.193	0.6	0.8	5.9	7.4	70	28.79	6	7
3 x 0.75 rm	24/0.20	0.6	0.8	6.0	7.6	75	26.00	7	8
3 x 1.0 rm	32/0.20	0.6	0.8	6.3	8.0	88	19.50	10	11
3 x 1.2 rm	40/0.193	0.6	0.9	6.8	8.6	100	16.56	13	15
3 x 1.5 rm	30/0.25	0.7	0.9	7.4	9.4	124	13.30	15	17
3 x 2.0 rm	70/0.193	0.7	1.0	8.8	10.2	155	9.46	18	20
3 x 2.5 rm	50/0.25	0.8	1.0	9.2	11.4	184	7.98	20	22
3 x 3.0 rm	110/0.193	0.8	1.1	10.5	11.9	215	6.01	24	26
3 x 4.0 rm	56/0.30	0.8	1.2	11.2	12.7	254	4.95	25	27

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.

Characteristics



Installation condition



FLEXIBLE CORD-LF FR or FLEXIBLE CORD-FRLS

4 Core (Cu/PVC/PVC)

PVC- LF FR (Skin coated) Insulated PVC LF FR Sheathed Four Core Flexible Cord

APPLICATION

Use on household appliances in covered, dry, steamed and humid areas where low mechanical stress exists.

STANDARD

BS 6500

BDS 899

IEC 60332 & IEC 61034

VOLTAGE GRADE

U_0/U : 300/500V

COLOR

Insulation  (Red, Yellow, Blue & Black)
Sheath  (White or Other Colors available on request)

CONSTRUCTION

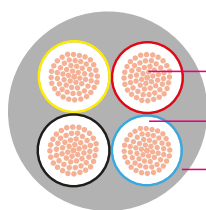
Conductor: Flexible , Plain annealed copper, Class-5 to IEC 60228

Insulation: PVC- LF FR (Skin Coated), TI2 to BS 7655

Sheath:

PVC- LF FR (Skin Coated), TM2-LF FR to BS 7655

PVC- FRLS (Skin Coated), TM2-FRLS to BS 7655



Conductor

Insulation

Sheath

PHYSICAL DATA						ELECTRICAL DATA			
Nominal cross sectional area of conductor	No. of strands & diameter of wire	Nominal thickness of		Overall Diameter		Approx. weight of cable	Max. D.C resistance of conductor at 20 °C	Current rating at 35 °C	
		Insulation	Sheath	Lower limit	Upper limit			in conduit	in air
Core x mm ²	nos./mm	mm	mm	mm	mm	kg/km	ohm/km	amps	amps
4 x 0.4 mm	14/0.193	0.6	0.8	6.2	7.7	68	47.33	2	3
4 x 0.5 mm	16/0.20	0.6	0.8	6.3	7.8	76	39.00	3	4
4 x 0.65 mm	23/0.193	0.6	0.8	6.5	8.2	86	28.79	6	7
4 x 0.75 mm	24/0.20	0.6	0.8	6.6	8.3	92	26.00	7	8
4 x 1.0 mm	32/0.20	0.6	0.9	7.1	9.0	112	19.50	10	11
4 x 1.2 mm	40/0.193	0.6	0.9	7.9	9.4	124	16.56	13	15
4 x 1.5 mm	30/0.25	0.7	1.0	8.4	10.5	158	13.30	15	17
4 x 2.0 mm	70/0.193	0.7	1.0	9.6	11.2	188	9.46	18	20
4 x 2.5 mm	50/0.25	0.8	1.1	10.1	12.5	228	7.98	20	22
4 x 3.0 mm	110/0.193	0.8	1.2	11.8	13.4	274	6.01	24	26
4 x 4.0 mm	56/0.30	0.8	1.2	12.3	13.9	315	4.95	25	27

Current ratings are valid for cables laid under defined conditions at page no.163. For current ratings at deviated conditions, apply correction factor as given on page no. 164.

Characteristics



Operating Temperature



Flame Retardant



Maximum Short circuit



Lead free



Skin Coated



Flexible



Resistance to Solar Radiation



Test 1.5-2.5kV

Installation condition



Home Use



Outdoor Installation



Open air



In conduit





MEGHNA STAR CABLES

MEGHNA STAR CABLES & ELECTRICAL APPLIANCE LTD.
Meghna Industrial Economic Zone, Sonargaon, Narayanganj, Bangladesh.
HEAD OFFICE- Uday Tower (2nd floor), 57 & 57/A, Gulshan Avenue, Gulshan-1, Dhaka-1212
PHONE: +880 966 677 1313, +880 966 691 1573 WEBSITE: www.meghnastarcables.com

