

WLUI CABLE

FAETCAB F4

Class F



OPERATING TEMP.

CLASS	A	105°
CLASS	B	130°
CLASS	F	155°
CLASS	H	180°

CROSS SECTION mm ²	OUTER Ø mm (±0.1)	SHAPE mm ²	VOLTAGE RATED V.	 m	CODE	€/m
0.5	1.9	16 X 0.2	600	200	0808403-BIA	On request
0.75	2.2	24 X 0.2	600	200	0808404-BIA	
1	2.35	32 X 0.2	600	200	0808405-BIA	
1.5	2.6	30 X 0.25	600	200	0808406-BIA	
2.5	3	50 X 0.25	600	100	0808408-BIA	
4	4.1	56 X 0.3	600	100	0808410-BIA	
6	4.9	48 X 0.4	600	50	0808411-BIA	
10	5.8	80 X 0.4	600	50	0808412-BIA	
16	7	128 X 0.4	600	50	0808413-BIA	
25	8.5	200 X 0.4	600	50	0808414-BIA	
35	10.2	280 X 0.4	600	50	0808415-BIA	
50	11.7	400 X 0.4	600	50	0808416-BIA	
70	14	560 X 0.4	600	25	0808417-BIA	
95	16	485 X 0.4	600	25	0808418-BIA	

OPERATING TEMPERATURE:

Class F - 40°C / + 155°C in continuous operation

ELECTRICAL CHARACTERISTICS:

- Rated voltage 600 V.
- Test voltage 3 Kv.

PHYSICAL CHARACTERISTICS:

- Good flexibility. Excellent thermal and mechanical resistance.
 - Compatibility with mineral oil and with all impregnating varnishes and resins.
- COLOURS: White.

APPLICATIONS: Electric, alternating current motors. Small, medium and large transformers.

N.B.: The price of cables may vary according to the price trends for the raw materials.
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