

JF46 聚酯绝缘耐氟里昂电机绕组引接软线
 JF46 F46 insulation Freon-resistant motor leader wire

● PRODUCT DESCRIPTION

- Rated voltage: 500V
- According to standard : QB/ZL080314-2008
- Stranded, tinned or bare cooper conductor
- F46 insulation Freon-resistant
- For used leads wiring of E、B、F、H Insulation class motor

● 产品说明

- 额定电压:500v
- 执行标准: QB/ZL080314-2008
- 导体使用绞合镀锡丝或裸铜丝
- 聚全氟乙丙烯耐氟里昂绝缘材料
- 用于 E、B、F、H 级电机引出线

NOM.AREA OF COND 标称截面	COMPOSITION OF COND 导体结构	THICKNESS INSULATION 绝缘标称厚度	MAX.O.D 最大外径上限	25℃时空气 敷设载流量 A	MAX.COND.RESISTANCE (20℃) 最大导体电阻(20℃) Ω/km	
					TINNED	BARE
mm ²	no/mm	mm	mm	A		
0.5	16/0.20	0.4	1.8	15	40.1	39.0
0.75	24/0.20	0.4	2.0	17	26.7	26.0
1.0	32/0.20	0.4	2.2	19	20.0	19.5
1.25	40/0.20	0.4	2.3	22	15.3	14.9
1.5	30/0.25	0.4	2.45	24	13.7	13.3
2.0	40/0.25	0.5	3.0	27	9.7	9.5
2.5	49/0.25	0.5	3.1	33	8.21	7.98