

GHR CABLES FOR HERMETIC MOTORS AND COMPRESSORS

Class B



STYLE 5170/5048

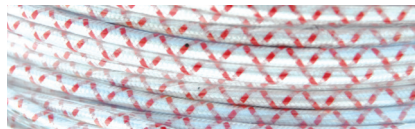


OPERATING TEMP.

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

MODEL	AWG CROSS SECTION	CROSS SECTION MM	AWG INSULATION	CODE	€/m
GHR 44 000	0.82	65 X 0.127	AWG18	0808505	0.73
GHR 50 000	1.33	105 X 0.127	AWG16	0808506	1.05
GHR 51 000	2.12	168 X 0.127	AWG14	0808508	1.57
GHR 52 000	3.32	259 X 0.127	AWG12	0808509	2.19
GHR 53 000	5.21	413 X 0.127	AWG10	0808511	3.43
GHR 62 000	8.42	665 X 0.127	AWG8	0808513	5.95

Products with limited stocks. Subject to availability.



APPLICATIONS:

Stator and rotor power cables in hermetic motors and compressors

CHARACTERISTICS:

ELECTRICAL: Operating limit 600 V

BREAKDOWN VOLTAGE: 3 Kv

THERMAL: Threshold operating temperature 125° UL 5170 - 105° UL 5048

MECHANICAL: Particularly resistant to repeated bending, to vibrations, and to abrasion. Excellent resistance to refrigerating gases: chlorofluorocarbons R12, R22, R13A

CHEMICAL: Designed to operate in the presence of refrigerator and non-freezing oils.

COLOUR: white, blue, red, black

N.B. specify the colour at the time of the order, otherwise whatever is available will be sent.

The price of cables may vary according to the price trends for the raw materials