

CLASS F- BLACK – FG-HGT



DESCRIPTION:

Sleeve made up of a type E glass braid, impregnated with a synthetic resin.

WORKING TEMPERATURE:

- Class F – 30° C / + 155° C in continuous service
- Can withstand peaks of up to 250° C

ELECTRICAL CHARACTERISTICS:

Average perforation voltage: 1,0 kV

PHYSICAL CHARACTERISTICS:

- Impregnation of the glass braid avoids fraying at the cut
- Good resistance to ageing
- Self-extinguishing sheath
- CHEMICAL CHARACTERISTICS:
- Good resistance to most chemical agents.

STANDARD COLOURS: Natural White

(Black colours on request)