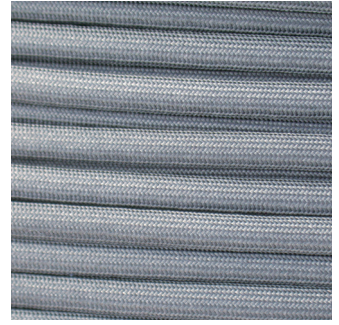


HV SLEEVE FAETUBE FB1

Class C – 1 Kv

OBJS2.E317429 DV-155J TAB IX (JOHN c. Dolph's)

OBJS2.E221010 FAET180 IS



OPERATING TEMP.

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



INNER Ø RATED mm	 m	CODE	€/m
0.5	200	0807005F-NER	0.09
0.8	200	0807008F-NER	0.09
1	200	0807010F-NER	0.09
1.5	200	0807015F-NER	0.12
2	200	0807020F-NER	0.13
2.5	200	0807025F-NER	0.15
3	200	0807030F-NER	0.19
3.5	200	0807035F-NER	0.22
4	200	0807040F-NER	0.25
5	100	0807050F-NER	0.37
6	100	0807060F-NER	0.42
7	100	0807070F-NER	0.46
8	100	0807080F-NER	0.55
9	100	0807090F-NER	0.64
10	100	0807100F-NER	0.85
12	100	0807120F-NER	1.10
14	100	0807140F-NER	1.32
16	50	0807160F-NER	1.65
18	50	0807180F-NER	2.40
20	50	0807200F-NER	3.00

DESCRIPTION:

Sleeve made of a type E glass fibre braided sleeve impregnated with synthetic resin.

OPERATING TEMPERATURE:

Class H -30°C / + 250°C in continuous operation.

ELECTRICAL CHARACTERISTICS:

Average breakdown voltage 1.0 Kv.

PHYSICAL CHARACTERISTICS:

- Impregnating the glass fibre sleeve prevents it from fraying during cutting.

- Good resistance.

- Self-extinguishing sleeve

CHEMICAL CHARACTERISTICS:

Good resistance to most chemical agents

STANDARD COLOURS: Black (other colours on request).

On request, greater diameters are available (up to Ø 70 mm)