



HEAT SHRINK SHEATH IN PRINTABLE POLYOLEFIN, HALOGEN FREE AND LOW FUME EMISSION

ITEM: PF-MK 38,1 NERA

Codice EZ: request the code from our sales office

Material: polyolefin.

Color: white, black or yellow.

Use temperature: -55°C / +105°C

Shrink temperature: > +90°C

Shrink ratio: 2:1

Flammability: ASTM D 635-HB flame retardant.

Regulations and Certifications: BS 6853-1999 (Class 1a), EN 45545-2 (Class HL3), LUL 1-085 (A3 compliant), BS 7239 (M7).

Features: this sheath does not contain halogens or cadmium and exhibits excellent flame retardant characteristics. It is suitable for applications where low emissions of toxic fumes and acid gases are required. It is used for the protection of cables and electrical and electronic components. Furthermore, thanks to the particularly smooth surface and the fact that it flattens easily, it is suitable for printing and then used, for example, for marking cables. For printing the sheath it is possible to use our PLIOSCRIB M-1PRO printer .

On request: with a surcharge on the price, the sheath is available in sleeves of various lengths.

The drawing is indicative and the proportions may not correspond to the table or real dimensions.

ITEM	Color	specific	ØA min - max mm	ØA min. inches	ØA1 max mm	S min - max mm	pack mt.
PF-MK 38,1 NERA	black	in skein	40 - 40,5	1" 1/2	19,1	0,90 - 1,05	25

THE ITEMS FOR WHICH THE QUANTITY PER PACKAGE IS NOT SPECIFIED ARE ON REQUEST AND SUBJECT TO A MINIMUM QUANTITY AVAILABLE TO BE REQUESTED AT OUR SALES OFFICE.

Tutte le informazioni e i dati sono indicativi e possono essere soggetti a variazioni senza preavviso

ELEKTROZUBEHÖR SPA

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Capitale Sociale: € 260.000

Centro logistico:
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Posizione Import: MI 007993

