





HEAT SHRINK SLEEVE IN SELF-EXTINGUISHING POLYOLEFIN AND WITH INTERNAL ADHESIVE (3: 1 SHRINKAGE)

ITEM: PFD-A 4,8 S TRASPARENTE

Codice EZ: request the code from our sales office

Material: polyolefin.

Color: black or transparent (the transparent sheath is not flame retardant and is considered "non-standard" so the minimum purchase package may be higher than that indicated in the table).

Use temperature: -55°C / +110°C Shrink temperature: > +100°C

Shrink ratio: 3:1

Flammability: flame-retardant and self-extinguishing (only the outer wall).

Features: this sheath does not contain cadmium and is internally covered with an adhesive that ensures maximum adhesion (even on steel and plastic). In fact, under the action of heat the adhesive melts allowing the sheath to create a single body with the internal conductor and to guarantee an excellent barrier against humidity. It has an increased wall thickness which offers good mechanical protection, without compromising its flexibility. It is mainly used in the field of maintenance and repair. On request: with a surcharge on the price, the sheath is available in sleeves of various lengths. Furthermore, for quantity, it can also be made in the following colors: white, red, blue, yellow, pink, orange, purple, green, brown or transparent (the transparent sheath is not flame retardant).

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

ITEM	Color	specific	ØA min. mm	ØA1 max mm	S mm	pack mt.
PFD-A 4,8 S	transparent	in box	4,8	1,5	1	-
TRASPARENTE						

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



