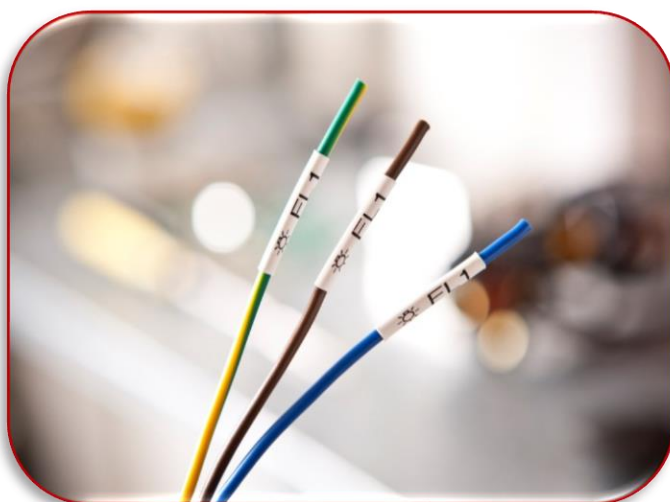


Nastri Hse - Termorestringenti



HEAT SHRINK TUBE

5.8 mm ^{RU}

BLACK ON WHITE

ø3.2-ø1.7mm | 125°C | 300V | VW-1

HSe-211 1.5m



HEAT SHRINK TUBE

8.8 mm ^{RU}

BLACK ON WHITE

ø5.1-ø2.6mm | 125°C | 300V | VW-1

HSe-221 1.5m



HEAT SHRINK TUBE

11.7 mm ^{RU}

BLACK ON WHITE

ø7.0-ø3.6mm | 125°C | 300V | VW-1

HSe-231 1.5m



HEAT SHRINK TUBE

17.7 mm ^{RU}

BLACK ON WHITE

ø10.6-ø5.4mm | 125°C | 300V | VW-1

HSe-241 1.5m



HEAT SHRINK TUBE

23.6 mm ^{RU}

BLACK ON WHITE

ø14.3-ø7.3mm | 125°C | 300V | VW-1

HSe-251 1.5m

General

Models supported	PT-H/E300, PT-H/E500, PT-E550, PT-700/750
Shrink rate	(2:1) 50% of more radially, 15% or less tangentially
Shrinkage temperature	90°C or more
Recommended shrinkage temperature	110 – 140°C
Usage environment temperature	-55 – 135°C (according to Brother standards)
Conforming standards¹	UL224 (temperature rating: 125°C, Voltage rating : 300V, flammability rating: VW-1)
Cable outside diameter (1.7-3.2mm)	5.8mm
Cable outside diameter (2.6-5.1mm)	8.8mm
Cable outside diameter (3.6-7mm)	11.7mm
Cable outside diameter (5.4-10.6mm)	17.7mm
Cable outside diameter (7.3-14.3mm)	23.6mm

¹The tubing is compatible with UL224 standards; however, we do not recommend using applications that require voltage resistance.

Supplies

Tape type	HSe
Tape widths	HSe-211 (5.8mm), HSe-221 (8.8mm), HSe-231 (11.7mm), HSe-241 (17.7mm) and HSe-251 (23.6mm)
Length of tape	1.5m
Colour	Black text on white tube
Material	Polyolefin