

Heat Shrink Tube

HSe Series

General

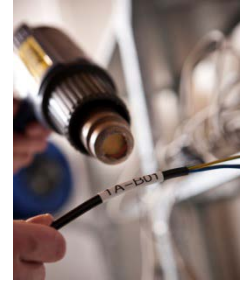
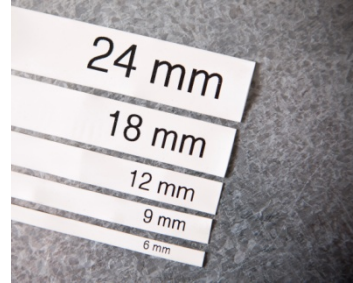
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| Models supported | PT-E300, PT-E550W |
| Shrink rate | (2:1) 50% of more radially, 15% or less tangentially |
| Shrinkage temperature | 90°C or more |
| Recommended shrinkage temperature | 110 – 140°C |
| Usage environment temperature | -55 – 135°C (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

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|--------------------|---|
| 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) |



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| Length of tape | 1.5m |
| Colour | Black text on white tube |
| Material | Polyolefin |

