

Sumitube® B8

Applications/Typical Use:

- Especially recommended for applications where strain relief of components is important
- Because of the rigidity of B8, soldered connections and splicing areas are good examples for use of this product.

Product Features:

- Semi-rigid
- Polyolefin
- Flame retardant
- Tough and abrasion resistant in mechanical environments
- Excellent solvent resistance

Technical Data:

- Shrink ratio 2:1
- Minimum shrink temperature 130°C
- Operating temperature range -55°C to 135°C

Specifications:

- MIL-DTL-23053/6, Class 1
- UL Subject 224 125°C, 600V, VW-1 E48762
- CSA 125°C, 600V LR33298
- AMS 3638

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