

## Sumitube® K

### Applications/Typical Use:

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- Recommended for applications for strain relieving components such as soldered connections and splices which are in high continuous operating temperature environments
- Good for applications where abrasion resistance is important

### Product Features:

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- Semi-rigid
- Fluoropolymer
- Translucent
- Flame retardant
- Tough and abrasion resistant in mechanical environments
- Has excellent properties for cut-through and solvent resistance

### Technical Data:

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- Shrink ratio 2:1
- Minimum shrink temperature 175°C
- Operating temperature range -55°C to 175°C

### Specifications:

- MIL-DTL-23053/8
- UL Subject 224 150°C, 600V, VW-1 E75077
- AMS 3632
- AMS 3593

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