
TECHNICAL DATA SHEET - INTERACTIVE PDF

Cable Tie, high temperature

TYPK series

Ty-Heat™



Cable ties are primarily used to cinch wires and cables together to form a neat and organized bundle.

Certifications / Standards:



[3-Part Specification](#)
[Tools and Calculators](#)

Features:

- High radiation resistance
- Extremely chemical resistant
- Long application life expectancy
- Low outgassing per ASTM E595:
 - less than 1.00% total mass loss
 - less than 0.10% collected volatile condensable material

Typical applications:

- Areas requiring radiation resistance
- Areas requiring chemical resistance
- Areas requiring high temperature resistance
- Areas where metal barbs are not permitted
- Vacuum applications
- Autoclave applications

Conforms to:

- UL 62275 Type 1
- CSA C22.2 No. 62275:21 Type 1
- IEC 62275 Type 1

Materials & Finishes:

- PEEK
- Color: Beige

Ratings:

- Minimum Installation Temperature: -20°C (-4°F)
- Minimum Operating Temperature: -60°C (-76°F)
- Maximum Operating Temperature: 240°C (464°F)

Table data:

- [TYPK series](#)

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