

Reach Electrical

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Raychem - QTVR Self-Regulating Trace Heating Cables (110°C)



Self-regulating trace heating cables for (large) pipe freeze protection and for process temperature maintenance up to 110°C

The Raychem QTVR range of parallel, self-regulating trace heating cables is an ideal solution for freeze protection of large pipes and vessels with high heat loss, and for process temperature maintenance applications up to 110°C (225°F) without steam-cleaning requirement. They all have fluoropolymer outer jackets (-CT) for high chemical resistance against aggressive organics and corrosives.

- 10QTVR (38 W/m @ 10°C)
- 15QTVR (51 W/m @ 10°C)
- 20QTVR (64 W/m @ 10°C)

Key benefits:

- Simplified design in hazardous area

- Unconditional T4 temperature classification as specified by European norm EN60079-30-1 (no requirement for sheath temperature calculations/controls)

- Fast and easy to install
 - multiple overlaps at valves, flanges and on complex piping
 - cut-to-length
 - user-friendly connection kits
 - meter markings on outer jacket

- Safe, reliable and efficient in operation
 - no risk of overheating even when crossed
 - high power output for frost protection applications
 - uniform pipe temperatures and energy savings resulting from the self-regulating technology (Further energy savings can be made with various control and monitoring systems)

Datasheets:

[Raychem QTVR Datasheet](#)

[Wiring Accessories](#)

[Standard Warranty Policy](#)

[Vendor Information](#)