TT5000 Fuel Sensing Cable, Modular

nVent RAYCHEM TraceTek TT5000–XX-MC are a range of fixed length modular liquid hydrocarbon fuel sensing leak detection cables with metal connectors, used for detection and location of spills of gasoline, jet fuel, diesel, crude oil and similar hydrocarbon liquids. They will not detect or react to water. Installed with an alarm and locating module, the cable detects hydrocarbon fuel leaks, triggers an alarm and pinpoints the location.

FEATURES

- Advanced technology: radiation crosslinking and conductive polymer technology, mechanically strong and resistant to chemicals
- Simple and fast to install: small, lightweight and flexible
- Easy to design
- Distributed leak detection and location over a wide range of areas
- Reliable during long life: 5 year product warranty available

SPECIFICATIONS

Outer Diameter:	7 mm
Max Operating Temperature:	60 °C
Detection:	Fuel
Detection Method:	Raychem Conductive-Polymer Technology
Model:	Sensing Cable

Table 1/1

Catalog Number	Item Name	Length
770285-000	TT5000-15M/50FT-MC	15 m
690609-000	TT5000-3M/10FT-MC	3 m
343347-000	TT5000-0.3M/1FT-MC	0.3 m
743599-000	TT5000-1.5M/5FT-MC	1.5 m

Catalog Number	Item Name	Length
260635-000	TT5000-30M/100FT-MC	30 m
753845-000	TT5000-7.5M/25FT-MC	7.5 m
P000000699	TT5000-10M/33FT-MC	10 m
251851-000	TT5000-4.5M/15FT-MC	4.5 m

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

North America
Tel +1.800.545.6258
Fax +1.800.527.5703
thermal.info@nvent.com

Europe, Middle East, Africa
Tel +32.16.213.511
Fax +32.16.213.604
thermal.info@nvent.com

Asia Pacific
Tel +86.21.2412.1688
Fax +86.21.5426.3167
cn.thermal.info@nvent.com

Latin America
Tel +1.713.868.4800
Fax +1.713.868.2333
thermal.info@nvent.com