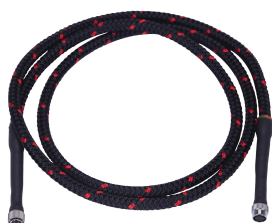


TT5000-HUV Fuel Sensing Cable for Aboveground Piping, Modular



nVent RAYCHEM TraceTek TT5000-HUV is a hydrocarbon sensing cable for use on aboveground pipe, around pump pads or valves where the cable will be exposed to sunlight and weather during its service life. The cable is designed to be attached to the bottom of horizontal piping, spiraled around vertical pipe, or placed on flat surfaces below or around pumps and valves and other applications where surface level fuel leaks and spills can be anticipated. Installed with an alarm and locating module, the cable ignores water and detects hydrocarbon fuel leaks, triggers an alarm and pinpoints the location.

CARACTERÍSTICAS

Advanced technology: radiation crosslinking and conductive polymer technology, mechanically strong and resistant to chemicals

Simple and fast to install

Easy to design: available in fixed modular lengths, or in bulk form for cut-to-length in field, or in custom cut lengths with connectors attached in the factory

Well documented response times: standard nVent RAYCHEM TraceTek TT5000 sensing core

Distinctive appearance: black rope with red stripe, ready for refinery, tank farm and terminal applications

Flexible and rugged: rope outer layer is fabricated with thousands of individual filaments that add strength and UV protection

Reliable during long life: 5 year product warranty available, maintenance free

ESPECIFICACIONES

Diámetro exterior:	10,2 mm
Max Operating Temperature:	60 °C
Detection:	Combustible
Detection Method:	Raychem Conductive-Polymer Technology
Model:	Sensing Cable

Table 1/1

Número de catálogo	Nombre del artículo	Longitud
P000001299	TT5000-HUV-15M-MC	15 m

Número de catálogo	Nombre del artículo	Longitud
P000001302	TT5000-HUV-1M-MC	1 m
P000001296	TT5000-HUV-100M-MC	100 m
P000001300	TT5000-HUV-7.5M-MC	7.5 m
P000001298	TT5000-HUV-30M-MC	30 m
P000001301	TT5000-HUV-3M-MC	3 m
P000001297	TT5000-HUV-50M-MC	50 m

ADVERTENCIA

Los productos nVent deben instalarse y usarse solo como se indica en las hojas de instrucciones y materiales de capacitación del producto nVent. Las hojas de instrucciones están disponibles en www.nvent.com y con su representante de atención al cliente de nVent. La instalación incorrecta, el mal uso, la aplicación incorrecta u otras fallas en el seguimiento completo de las instrucciones y advertencias de nVent pueden causar el mal funcionamiento del producto, daños a la propiedad, lesiones corporales graves y la muerte y/o anular la garantía.

Norteamérica

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

Latinoamérica

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

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