TT1100-OHP Water Sensing Cable for Suspended Piping, Modular

nVent RAYCHEM TraceTek TT1100-XX-OHP is a range of fixed length water detecting cable intended for use on the bottom side of suspended or rack mounted pipe. The outer layer of the sensor cable is designed to act like a wick so that even small leaks are drawn into contact with the cable to assure detection. TT1100-OHP is also very useful in dirty areas where contamination can cause problems.

FEATURES

- Advanced technology: synthetic fiber braid, designed to wick water along the cable even when the water leak is dripping from a single small pin hole or crack
- Simple and fast to install: strap directly to the pipe, eliminate drip trays
- Easy to design: rapid drying, so that once the leak is located and repaired it will be ready for re-use
- Distributed leak detection and location over a wide range of areas

SPECIFICATIONS

Outer Diameter:	8.2 mm
Max Operating Temperature:	80 °C
Detection Method:	Raychem Conductive-Polymer Technology
Model:	Sensing Cable
Detection:	Water

Table 1/1

Catalog Number	Item Name	Length
P000000809	TT1100-OHP-15M-PC	15 m
P000000811	TT1100-OHP-3M-PC	3 m
P000000808	TT1100-OHP-30M-PC	30 m

Catalog Number	Item Name	Length
P000000806	TT1100-OHP-100M-PC	100 m
P000000807	TT1100-OHP-50M-PC	50 m
P000001378	TT1100-OHP-5M-PC	5 m
P000000810	TT1100-OHP-7.5M-PC	7.5 m
P000000812	TT1100-OHP-1M-PC	1 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