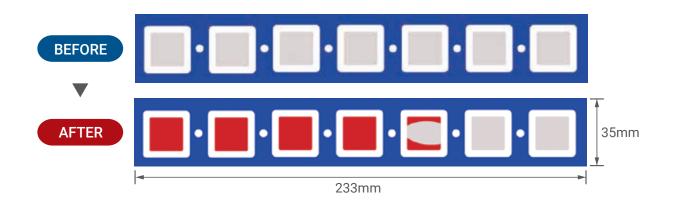
# **OIL DETECTION TAPE**

The indicator changes red when exposing to oil. A solution for early spill detection and prevention.





### **Key benefits**

- Stop environmental contamination by oil leaking.
- Prevent malfunction of your facilities.
- Reduce the workload to check the routine for oil leaking.





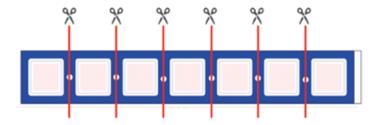
OIL DETECTION TAPE can be applied to areas at the risk of oil leaks, such as oil pipes of any oil encapsulation equipment (e.g., transformers, oil circuit breakers and condensers), flanges and valves.

#### **Features**

- It can detect many types of oil such as insulation, silicone, hydraulic oil and etc..
- Clearly changes the color from white to red when exposed to oil.
- Available in outdoor use.
- Easy to affix. You can adhere the tape to the object.
- It will not discolor with rain or water.



- Possible maximum temperature range is 100°C.
- Cutting at the blue area to adjust is available.



■ If the length is not enough, you can extend it by connecting another one.

#### **Detectable Oils**

**Fuels** Engine/ Fuel oil **Insulating Oils** Machinery Bunker fuel Insulation oil Motor oil Gasoline Transformer oil Lubricant oil Diesel oil Silicon oil Turbine oil Internal combustion oil Gear oil Silicon oil

Product name	Product #	Dimensions (mm)	Content
OIL DETECTION TAPE	RM-1	35*233	10 pcs

Distributor

## NiGK Corporation

Overseas Business Development Division

TOKYU BLDG. EAST NO.5

2-25-5 Minami-ikebukuro, Toshima, Tokyo, 171-0022 Japan

Tel. +81-3-3986-3910 (English)
E-mail indicators@nichigi.co.jp
Website https://nigkglobal.com

