

## Water Indicator wu

ach year Oil & Gas companies invest significant amounts of resources on inspecting and upgrading insulated pipelines to prevent risks associated with corrosion under insulation (CUI). This is a time consuming process which may incur large losses of revenue when shutdowns are involved. At the same time, the risk of CUI at critical components poses both a great economical and health and safety risk in the event of a catastrophic failure.

THE SOLUTION Water Indicator/Drain Plug

CUI targeting tool by water indication

High certainty ratio, with very low Life Cycle Cost

Extremely durable & reusable

Can be fitted on all conventional insulation systems and available with fire rated adaptor

Indicates after 24-48 hours when exposed to water & can easily be reset for reuse

Operational Temperature: up to 150°C (302°F)

## SAFE SIMPLE SMART.

- SAVES TIME & RESOURCES by preventing costly shutdowns
- RELIABLE surveillance tool to monitor the presence of water under insulation
- EASY to install, remove, and monitor
- PATENTED technology and design

- PREVENT RISKS involved in possible failures due to CUI
- SIMPLE design is applicable for all conventional insulation systems
- DURABLE all-weather Polyamid can be used in all climatic conditions

## SAFETY IMPACT Helping you Become a Safer Employer

- WATER INDICATOR WUI saves time and cost with ease of use and prevention of CUI damage
- WATER INDICATOR WUI reduces the risk of failures caused by CUI

## CONSIDER.

The potential millions you will save from avoiding removing and reinstalling insulation?

Is safety important to you, your customers and your employees?

Consider using the Water Indicator WUI and see the difference it can make.