



# Inshore drilling rig fire suppression systems

Working with leading hardware manufacturer Autronica Fire and Security, Satcom Global provides a range of interactive and integrated fire and gas detection systems for small to medium ...

A New Braunfels fire sprinklers and suppression systems company can provide extensive guidance and equipment for fire protection in offshore facilities.

Tragedies aboard oil rigs such as Piper Alpha and Deepwater Horizon have demonstrated the importance of fully functioning safety systems to detect and ...

The Center for Fire Research is conducting a research program for the development of blowout fire suppression system technology for offshore oil and gas platforms and rigs. The initial study ...

Calculations/Design Procedures Basic Fire Protection Requirements for Hydrocarbon Hazards Offshore Platforms The primary purpose of this design manual is to present a recommended ...

Tragedies aboard oil rigs such as Piper Alpha and Deepwater Horizon have demonstrated the importance of fully functioning safety systems to detect and stop fires. Compressed air foam ...

FirePro(TM) fire protection for the oil & gas industry deals with various fire hazards for off-shore oil platforms, oil pumping stations and oil refineries.

Offshore platforms require advanced fire protection systems, including gas detection systems, explosion-proof flame detectors, and water mist systems. These are critical for detecting fires ...

Burner Fire Control's Compressed Air Foam CAFS Self-Contained Fire Fighting Unit completes testing to achieve client compliance for use globally on helidecks and offshore facilities.

In the paper an attempt has been made to review the onshore drilling with its safety barriers and well control methods. The purpose of the oil and gas industries is to extract and ...

Providing maximum safety against fire for one of the largest oil drilling facilities in the world, Shell's FPSO in the Gulf of Mexico, was an ...

With drilling up to a depth of up to 9 km and a production rate of 50,000 barrels of oil, the rig is a high-risk fire zone. That's why Shell sought a ...



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New to onshore drilling or need a safety refresher? This guide is for rig workers, safety managers, and contractors who need to understand essential safety protocols before ...

This information sheet provides guidance for dutyholders on the provision of active fire protection. On an offshore installation, particularly in hydrocarbon processing areas, the most effective fire ...

Discover the leading Offshore Fire Protection Systems for the Oil and Gas Industry. Download the free Buyer's Guide today for full details.

Fire protection for offshore oil rigs should first emphasize on protection of fire and also provision of training to the personnel who respond to the same. The goals ...

The history of LPG storage facility safety experience, facility design philosophy, operating and maintenance procedures, and various fire protection and fire-fighting approaches are presented.

Home &#187; industries-we-serve &#187; Offshore Fire Protection Services in the Gulf Offshore Fire Protection Services in the Gulf When you work on an offshore oil drilling rig, you face various ...

Backed by 50+ years of experience, AFEX fire suppression systems are a proven safety and productivity product that stand ready to fight a machine or genset fire at a moment's notice, ...

By integrating an Energy Storage System, vessels can become less reliant on their diesel engines and thus drastically cut down on their ...

FirePro(TM) fire protection for the offshore industry deals with the offshore platforms, oil rigs, production vessels, machinery and other offshore facilities.

Oil companies are regularly faced with high hazard and fire safety issues. Upstream and downstream oil and gas production companies, operating onshore and offshore, use ...

Provides general information and guidance for the development of a safety and environmental management system (SEMS) for onshore oil and natural gas operations, including drilling, ...

Explore the latest safety rules for offshore oil drilling. Learn about inspection changes, PPE guidelines, and more in 2024. Read on to know more!

Working on petroleum rigs, both offshore and onshore, presents significant occupational hazards that require stringent safety protocols to ...

Lightweight, resilient and tested against hydrocarbon fire, blast, impact, water and corrosion damage,



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Durasteel is the ideal solution for protecting both offshore and land-based oil and gas ...

Oil companies are regularly faced with high hazard and fire safety issues. Upstream and downstream oil and gas production companies, operating ...

Work with fire safety professionals who are familiar with the fire risks of oil and gas process facilities to ensure that your fire protection system ...

Few industries recognise the need for fire and blast protection more keenly than the oil and gas industries. A number of high-profile incidents have transformed oil and gas safety, perhaps ...

Shaun Liddle, offshore and onshore deluge technical support worker at Tyco Fire & Integrated Solutions, which has been providing fire safety systems for 120 years, is ...

Petrochemical facilities require the highest-quality fire protection systems, paired with top-of-the-line testing and maintenance. An industry ...

Burner Fire Control's Compressed Air Foam CAFS Self-Contained Fire Fighting Unit completes testing to achieve client compliance for use globally on ...

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