



Showcasing Mining Compliance Solutions and Technical Expertise

February 20, 2018

Quaker Chemical Corporation Exhibits at the 2018 Society for Mining, Metallurgy & Exploration (SME) Annual Conference and Exposition

CONSHOHOCKEN, Pa., Feb. 20, 2018 /PRNewswire/ -- Mining companies face complex operational challenges where compliant solutions can optimize processes. **Quaker Chemical Corporation** (NYSE:KWR, "Quaker") will be demonstrating how its **DUSTGRIP® Dust Suppressants**, **MINETECH™ Ground Control Agents** and **QUINTOLUBRIC® Longwall and Fire-resistant Hydraulic Fluids** support a safe work environment and offer compliance solutions at the **2018 Society for Mining, Metallurgy & Exploration (SME)**, February 25th – 28th 2018 in Minneapolis MN, USA. (<http://smeannualconference.com/>).

Quaker's Jon Brown, Market Manager Mining, will be discussing why dust suppression is important, the main approaches to dust control, and additional information on the DUSTGRIP® product line during the technical talk "**Guidelines for Selecting the Right Dust Suppression**" on Wednesday, February 25th at 10:25 am.

The need for dust suppressants in the mining industry continues to increase due to health, safety, and regulatory reasons. Whether on a surface or underground mine, dust and other particulates are a constant safety concern for those working in the mining industry. These hazards can cause a wide range of issues including respiratory illnesses, and operational risks.

Quaker offers a solution to these concerns with DUSTGRIP®, a family of dust suppressants for various applications, including crushers and conveyor systems, rail cars, stockpiles, unpaved haul roads, pits and quarries, mine tailings, screening operations, construction sites, unpaved parking lots and roadways, longwalls, and embankments.

Quaker has also added a line of MINETECH™ Ground Control Agents that can be dispensed through low or high pressure dispensing systems for rapid cavity filling and strata consolidation. This line includes MINETECH™ Q-FOAM, a two-chemical component, mine ventilation air sealant. Once dispensed, the product quickly creates an air tight seal around mine ventilation devices to improve overall ventilation efficiency. To see a detailed video of how to both use and apply our MINETECH™ Q-FOAM spray polyurethane foam kit, please visit <https://www.youtube.com/watch?v=6QFJjS0oYal>

For more specific information on the Quaker Chemical Mining product line, please visit: <http://www.quakerchem.com/expert-experience/industry-expertise/mining/>

For more information on Quaker Chemical and its full product line offerings, please visit [quakerchem.com](http://www.quakerchem.com).

About Quaker Chemical Corporation:

Quaker Chemical Corporation is a leading global provider of process fluids, chemical specialties, and technical expertise to a wide range of industries, including steel, aluminum, automotive, mining, aerospace, tube and pipe, cans, and others. For nearly 100 years, Quaker has helped customers around the world achieve production efficiency, improve product quality, and lower costs through a combination of innovative technology, process knowledge, and customized services. Headquartered in Conshohocken, Pennsylvania, USA, Quaker serves businesses worldwide with a network of dedicated and experienced professionals whose mission is to make a difference. Visit www.quakerchem.com to learn more.



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Jessica Sabedra, Marketing Manager, sabedraj@quakerchem.com, T. 610.832.8503