



Comprehensive Fluid Solutions for Tube & Pipe Manufacturers

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Quaker Chemical presents versatile options for pipe manufacturing at FABTECH 2015

CONSHOHOCKEN, Pa., Nov. 4, 2015 /PRNewswire/ -- Quaker Chemical Corporation (NYSE: KWR, "Quaker") expands the breadth of their **QUAKERCOOL® 700** series platform with threading process fluid offerings for the mechanical, structural, and OCTG tube and pipe applications:

- **QUAKERCOOL® 730 TP** for standard threading
- **QUAKERCOOL® 750 TP** for premium threading
- **QUAKERCOOL® 770 TP** for ultra-premium threading



"For many tube and pipe manufacturers, the annual tooling costs for threading represent a significant expense as compared to the coolant costs. Depending on the complexity of the threading process, Quaker offers multiple solutions to help extend tool life and meet the needs of manufacturers," explained Susan Conley, Tube & Pipe Product Manager.

The metalworking coolants in the **QUAKERCOOL® 700** series are high performance mineral oil-free microemulsions with benefits including exceptional lubrication, short term corrosion protection, clean rinsing, and a wide water quality tolerance. They effectively resist microbiological growth and do not contain chlorinated compounds, formaldehyde release agents, boron, monoethanolamine, nor secondary amines. Modularly designed for flexibility and compatibility with upstream chemistries and downstream coatings, the **QUAKERCOOL® 700** series delivers a single product technology for use in multiple operations and with various substrates. In addition to thread cutting, the specialized products in this portfolio can also tackle roll forming and hydrotesting.

The **QUAKERCOOL® 700** series joins the Quaker "front-to-back" range of processing fluids and coatings for seamless and welded tube and pipe manufacturing. At the front end, Quaker offers fire-resistant hydraulic fluids, specialty greases, hot forming and rolling lubricants, and metalworking fluids while at the back end, it provides a wide range of corrosion preventives and transport coatings, including solvent-based, water-based, and ultraviolet coatings.

Quaker will be exhibiting at Booth N4087 in the Tube & Pipe Pavilion, North Hall 2 at FABTECH 2015, the largest metal-forming, fabricating, tube & pipe, and welding tradeshow in North America. The show takes place at the McCormick Place in Chicago, IL from November 9-12.

For additional information, visit: <http://www.quakerchem.com/fabtech2015>.

For the full product line offerings for tube & pipe applications, visit: <http://www.quakerchem.com/expert-experience/industry-expertise/tube-and-pipe/>.

About Quaker Chemical Corporation:

Quaker Chemical 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 quakerchem.com to learn more.

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SOURCE Quaker Chemical Corporation

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