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GATES EXPANDS ITS HYDRAULIC PORTFOLIO WITH DIN 3015 CLAMPS

One system. One supplier. Complete port-to-port hydraulic solutions now include tube clamping solutions.

LUXEMBOURG CITY, 2026 - Gates Corporation (NYSE: GATES), a global manufacturer of innovative, highly engineered power transmission and fluid power solutions, further extends its hydraulic portfolio with the introduction of DIN 3015 clamps. For hydraulic system designers and installers, sourcing tube routing components from a separate supplier has long meant added complexity, split orders, and compatibility concerns. The new range eliminates this challenge while also complementing Gates offering beyond tube and hose connections to include secure tube clamping solutions as an integral part of hydraulic installations.

In any hydraulic installation, unsecured tubes are a liability. Vibration, pressure pulses, and external loads cause movement that, over time, leads to wear, fatigue, and leaks. DIN 3015 clamps address this by anchoring tubes firmly to machine frames or mounting surfaces, maintaining orderly routing and protecting connections throughout the system's service life.

Make the right connections

The Gates DIN 3015 clamp range covers three series to match the demands of different environments:

- Standard (DIN 3015/1): Suitable for general industrial hydraulic installations where moderate vibration and load conditions apply.
- Heavy (DIN 3015/2): Designed for more demanding environments, such as mobile equipment and applications with higher vibration or mechanical stress.
- Twin (DIN 3015/3): Enables two tubes to be secured together in a single clamp, ideal for space-constrained routing in complex installations.

All series are available in profiled and smooth designs, across a broad selection of sizes and materials with compatible mounting solutions for a wide variety of industrial and mobile hydraulic applications.

Designed to complement Gates hydraulic tubing, tube fittings and hose solutions, the tube clamp range expands the company's port-to-port hydraulic offering, while maintaining alignment with established industry standards.

"A hydraulic system is only as reliable as its weakest point, and unsecured tubes are a risk that's easy to overlook," said Matt Petti, Global Product Line Director, Fluid Power Couplings and Tubing at Gates Corporation. "Our distribution partners asked for a more complete Gates line, and the DIN 3015 clamp range is our answer. This is what 'One system. One supplier.' means in practice — a single, coherent portfolio that covers both connection and tube routing, making it simpler for distributors to offer a complete solution and easier for end customers to trust what they're buying."

The new Gates DIN 3015 clamps are now available throughout the EMEA region via Gates' authorized distribution network. Discover how Gates supports a complete approach to hydraulic installations and help make the right connections across the system: https://visit.gates.com/gb-en-tubeclamps.html?utm_source=pr&utm_medium=organic&utm_campaign=tubeclamps

About Gates

Gates is a global manufacturer of innovative, highly engineered power transmission and fluid power solutions. Gates offers a broad portfolio of products to diverse replacement channel



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customers and to original equipment ("first-fit") manufacturers as specified components. Gates participates in many sectors of the industrial and consumer markets. Gates products play essential roles in a diverse range of applications across a wide variety of end markets ranging from harsh and hazardous industries such as agriculture, construction, manufacturing and energy, to everyday consumer applications such as printers, power washers, automatic doors and vacuum cleaners, and virtually every form of transportation. Gates products are sold in 128 countries across four commercial regions: the Americas; Europe, Middle East and Africa; Greater China; and East Asia and India. More about Gates can be found at www.gates.com.

Forward-Looking Statements

This press release contains forward-looking statements. All forward-looking statements involve risks and uncertainties which could affect our actual results and could cause its actual results to differ materially from those expressed or implied in any forward-looking statements made by, or on behalf of, us. Important factors could affect our results and could cause results to differ materially from those expressed in our forward-looking statements, including but not limited to the factors discussed in the section entitled "Risk Factors" in Gates' Annual Report on Form 10-K for the fiscal year ended December 30, 2017, as filed with the Securities and Exchange Commission.

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