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FOR IMMEDIATE RELEASE

New Metallic Cable Gland with FDA-Approved Material

Florham Park, NJ – February 5, 2016 - Featuring FDA approved material for a wide range of food and beverage and pharmaceutical applications, the Lapp Group introduces the new SKINTOP Hygienic stainless steel cable gland. This gland meets IP68 and 69K standards and is designed to withstand high pressure and high temperature washdowns.

With special design features that prevent microorganisms and bacteria from sticking to the surface, Skintop Hygienic has a temperature range from -20 to 100°C. In addition, this model has a polyamide insert and special elastomer sealing element for food and beverage safety.

For more information, visit www.lappusa.com.

Visit our website for more information: <http://bit.ly/2cmeTd4>

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About Lapp Group Company

Lapp Group's complete connectivity solutions for industrial machine and infrastructure applications include a full suite of power and control cable, connectors, accessories and systems. These products and solutions are specifically tailored for a wide array of industries including automotive, food and beverage, wind energy, oil and gas, packaging and manufacturing.

Lapp brands include; ÖLFLEX®, UNITRONIC®, EPIC®, SKINTOP®, ETHERLINE®, HITRONIC®, SILVYN®, and FLEXIMARK®.