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For Immediate Release

KNF Hazardous Location Pumps Provide Safe Transfer of Liquids

Pumps Offer Flow up to Six l/min in Class 1, Division 1 and 2 Hazardous Locations

Trenton, NJ – November 9, 2013 – KNF Neuberger announces the availability of NF1.300 and NF1.600 liquid pumps for Class 1, Division 1, Groups C & D and Division 2 Groups A, B, C & D hazardous locations. Offering safe transfer of liquids in hazardous locations, KNF NF1.300 and NF1.600 provide flow rates of up to three and six l/min, respectively, in chemical processing, petrochemical refining and additional safety-critical applications.

Self-priming up to 10 ft H₂O, the pumps boast a pressure of 88 PSIG. Powered via a 115/230V 60Hz motor, they utilize 3/8" NPT ports and can run dry without being damaged. Contamination- and maintenance-free, NF1.300 and NF1.600 operate without the need for oil, thus negating disposal of spent oil. Corrosion-resistant versions are available in both models; ATEX version is available for NF1.300. In addition, KNF offers a full line of ATEX-compliant explosion-proof liquid and gas pumps.

About KNF Neuberger

Located in Trenton, NJ, KNF Neuberger, Inc. is a leader in precision air, liquid and gas pumps and systems for the OEM, laboratory and process industries. Built upon a foundation of engineer-to-engineer collaboration, KNF's Process team combines technical expertise and manufacturing leadership to address application-specific challenges for an ever-growing list of markets that include chemical processing, energy, nuclear, academia and automotive, among others. For more information, visit www.KNFusa.com or www.KNFprocess.com.



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