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CONTACT: Tom Stone, Director of Marketing
stone@blackmer.com or (616) 248-9252

Blackmer® Completes Electric Heating Option on NP Series Sliding Vane Pumps

Grand Rapids, MI – Blackmer®, a global leader in positive displacement pumps and reciprocating compressor technologies, is pleased to announce that it has upgraded the 4-inch model of its NP Series Sliding Vane Pumps with optional Electric Heating. The 4-inch model joins the previously upgraded 2.5-inch and 3-inch models, completing Blackmer's line of NP Series pumps with this option. The Electric Heating option may be used in place of jacketed heads in order to provide pump heating for applications that normally require jackets, such as handling asphalt, bitumen, molasses, lube oils, etc. Blackmer will continue to offer jacketed heads for customers who need NP pumps with steam and hot-oil capabilities.

Blackmer NP Series pumps are specifically designed to offer maximum versatility for handling a wide variety of clean, non-corrosive liquids, including fluids of varying viscosities and temperatures. These pumps have been designed to minimize shear and agitation while providing excellent self-priming and dry run capabilities.



For more information on the Blackmer NP Series Sliding Vane Pumps, please go to www.blackmer.com. Blackmer is a member of the Dover Corporation's Pump Solutions Group (PSG™). For more information on PSG and its member companies, visit www.pumpsq.com.

Blackmer® is the leading global provider of innovative and high-quality rotary vane pump, centrifugal and peristaltic (hose) pump, and reciprocating compressor technologies for the transfer of liquids and gasses. For more than a century, the Blackmer name has stood for unparalleled product performance, superior services and support, well-timed innovation and a commitment to total customer satisfaction. Supported by a worldwide network of distributors and original equipment manufacturers, Blackmer pumps and compressors are used in a multitude of applications in the Process, Energy and Military & Marine markets. Blackmer—headquartered in Grand Rapids, Michigan, USA—is a member of Dover Corporation's Pump Solutions Group (PSG™).

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