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JMP Marine, 13280 SW 131 St., #111, Miami, Florida 33186

JMP DEBUTS PUMP LINE FOR VOLVO PENTA GAS ENGINES

Continuing to expand its extensive range of products, JMP Marine debuts a line of replacement flexible impeller raw water cooling pumps for 20 models of Volvo Penta gasoline engines. Offering 100% drop-in compatibility, they're engineered to outperform OEM equipment.

Self-priming JMP pumps for Volvo Penta are designed to perfection in order to deliver the required flow for optimal engine cooling and resultant peak performance. They're manufactured in the company's ISO 9001-certified facility. Critical quality control ensures ultimate reliability.

JMP replacement pumps boast heavy-duty, marine-grade cast bronze housings. They feature stainless steel shafts and wear plates, and lip seals with stainless steel springs.

The heart of a JMP replacement pump for Volvo Penta gasoline engines is its flexible impeller. Made from a proprietary blend of materials with brass inserts, they're highly resistant to harsh water conditions.

"There's been a steady uptick in the replacement cooling pump market," said Fred Leidecker, JMP Marine operations manager. "Expanding our portfolio to include models for Volvo Penta gasoline engines is part of our long-term strategy to further enhance our position within the industry."

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