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# Shell Dep 32.37.20.10

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Shell Dep 32.37.20.10 Shell Dep 32.37.20.10 [v] « Shell Dep 32.37.20.10» is a specific example of. The McNeil Corporation, based in Westville, Illinois, has been creating cooling and heating systems for pipes and other pipe-like structures since 1945. The company designs, manufactures and distributes heat exchange and cooling systems for many markets, including commercial, industrial, and residential and also services other industries such as wind energy, oil and gas, mining, water and wastewater, and military. "We have just introduced the world's first seamless, corrosion-resistant pipe that uses the no-welding method of connecting and welding," says Robert McNeil, president of the company. "We've cut the time and cost to build these structures in half, and we're offering products for a wide range of industries that previously had no pipeline choices." The company's product line currently includes Pipe-Like Welding and Pipe-Like Connectors, and the company expects to add additional products in the future. The "pipe-like welding" technology provides for long-lasting connections in conjunction with low installation costs, which are a big concern for industries such as mining, offshore exploration and production, wind power, and oil and gas. An installation only involves digging a trench and burying the pipe, and the pipe does not require butt welded to avoid corrosion. In addition, the no-welding method enables installation of pipes through solid rock. The company's pipeline is designed with a wide range of properties, from unprocessed materials to fully-processed pipe. "We have full material control over the first weld, and we also control the subsequent weld," says Mike Spengler, technical sales manager. "This allows us to produce quality pipe for high and low temperature, corrosive conditions, and provide anti-corrosion coatings to withstand them. We also have a large selection of products that can be fully welded for large diameters, and can also be slitted for large diameters and re-formed by welding or other processes." The company has expertise in fabricating systems with diameters of 5 inches to 12 inches, with round and square pipe cross-sections. The company also offers a full-service design/engineering program with heat exchangers that can be customized for specific applications. "We can offer a variety of components and complete

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systems to fit most applications