

Flowmeters for High Temperatures

The Micro Motion F-Series high-temperature Coriolis meters allow users to run heavy refined products hotter for a more productive and repeatable process. They are suitable for applications such as hard-to-refine heavy crude, where alternative flow measurement devices cannot handle the high-temperature process fluids. Other applications include high-temperature processes such as asphalt, bitumen, monomers, polymers, wax, and cooking oils that are difficult to control and keep below a set temperature limit.

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Editor's Note: Models F025, F050, and F100, are available in stainless steel or Hastelloy and rated to 350°C for best-in-class measurement in a compact, drainable style.

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