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Similar to the M5600 (November 2017 featured product), the [Madison M5000 miniature 316 stainless steel float switch](#) [4] uses reed switch technology that is simple and cost-effective, yet reliable and durable. The M5000 operates in an on/off state, and is used to control an external device such as an alarm or an on/off switch. General applications include high-low level alarm triggers, overflow or spill prevention, and pump protection. The compact size allows the M5000 to be used in smaller spaces and shallow containers, such as condensate pans and steam generators. Durable and compatible with many types of liquids, 316 stainless steel is ideal for food processing, especially in high temperature applications, as well as medical applications and petrochemical.

If you are interested in applications for the M5000 miniature liquid level sensor, give Madison a call at 203-488-4477 or contact us at info@madisonco.com [5].



Source URL: <https://www.madisonco.com/featured-product-m5000>

Links

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[5] <mailto:info@madisonco.com?subject=M5600%20Inquiry>