

Density Systems for Caustics & Acids



Automation Products Inc.'s Dynatrol® Density Systems provide precise measurement, withstand temperatures up to 300° and resist the corrosive effects of caustics, acids, ammonia, sulfuric acid, hydrochloric acids and nitric acids. According to the company:

- Density® Systems calculate density at a reference temperature.
- The process value can be used to calculate the specific gravity, Baumé and percent concentration. Dynatrol® Density cells can be supplied with Tantalum media contact parts as well as
- Hastelloy C-276, Carpenter 20, Stainless Steel and other alloys specific to your application.

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