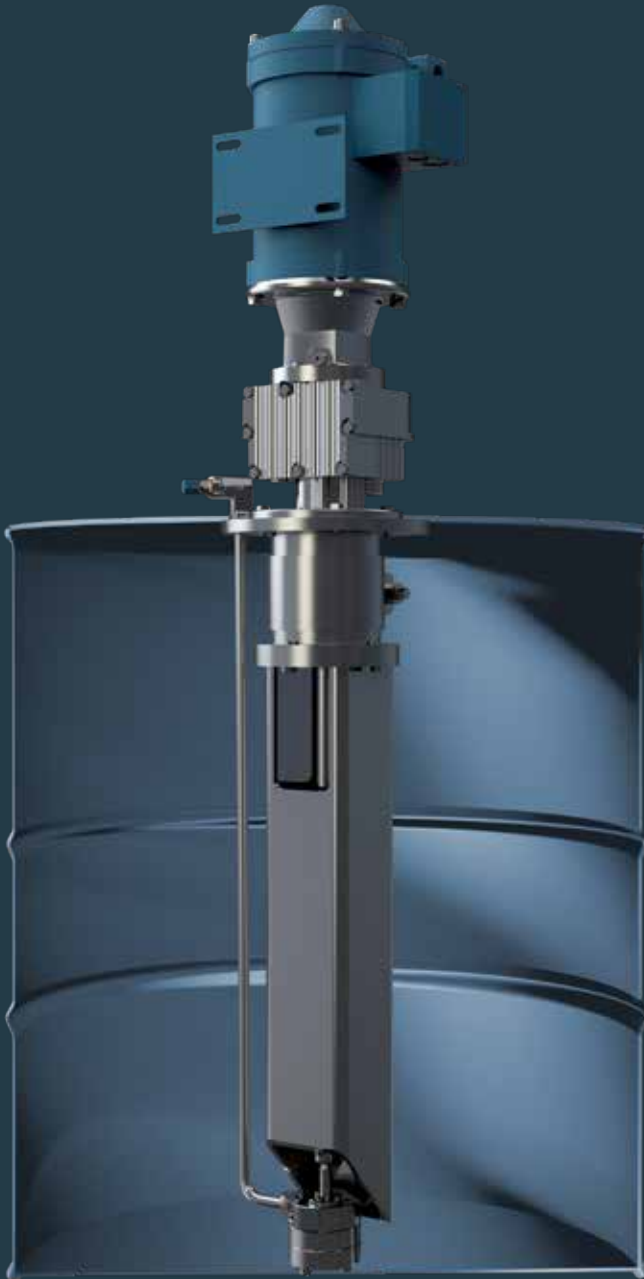


WHEN ACCURATE ADDITIVE DELIVERY IS VITAL



DESIGNED TO PERFORM

Precision, with consistency, is everything. That's why we design and tailor your metering pump systems to any process application, including dosing, filling, injection, coating, coloring, flavoring, extruding, spraying and fiber spinning. We can accommodate fragrance metering, colorants, fillers, antioxidants, surfactants, emulsifiers, preservatives, adhesives and expensive trace ingredients—hot, cold, corrosive, viscous, shear-sensitive, you name it.

THE DRUM PUMP: METERING USING A SINGLE UNIT

With the drum pump, Zenith pump specialists have created a pump designed specifically for metering a wide range of viscous materials such as adhesives, silicones and other high-viscosity materials from drums and other large containers.

- ✓ **Reduces CAPEX Costs:** Eliminates the need for expensive feed pumps, flow meters, pressure regulators and dampeners.
- ✓ **Eliminate Sealing Costs and Maintenance:** Submersible design removes the need for shaft seal thus eliminating common sealing concerns.
- ✓ **Only 3 Moving Parts:** The simplicity of the design also contributes to reduced maintenance costs.
- ✓ **Pulse-free Process:** Guarantees equal and uniform distribution.
- ✓ **Compact Design:** Ideal for metering additives.

**SCAN TO LEARN MORE ABOUT
ZENITH DRUM METERING SYSTEMS**

