ASEPTCONN AG

Perfect Dosging thanks to our ViscoTec range



About us

Aseptconn is a leading supplier of components, products, software, and systems for sterile liquid technology, primarily in the pharmaceutical and biopharmaceutical sectors. With innovative products and expert advice, Aseptconn helps to sustainably improve its clients' processes. Its extensive portfolio and diverse services make it the preferred supplier for many renowned international pharmaceutical companies.

Product Description:

We offer innovative dosing systems, specifically designed to handle high-viscosity liquids, solids-laden, abrasive, and shear-sensitive fluids. Thanks to cutting-edge technology combining precision, reliability, speed, and sophistication, these solutions address a wide range of applications in the pharmaceutical, biotechnology, chemical, food, and cosmetics industries. ViscoTec designs dosing systems and components tailored to specific needs. Discover this technology that combines efficiency and performance, designed to optimize your processes.

www.aseptconn.ch
+41 52 725 10 10
info@aseptconn.ch

Dosing and filling systems and dosing components

Products

We offer high-precision dispensing technology for industrial and pharmaceutical applications. We adapt our customized products to the material you are processing and integrate them into your production process.



Dosing system



Preparation system



Emptying system



Power supply system



Dosing pumps



Filling pump



Microdosers



Sensors and monitoring

The technology is based on the endless piston principle. It is a volumetric dosing system. An eccentric movement rotor and a stator adapted to the operating conditions ensure variable-speed dosing with very high precision.

This dosing system can be installed in filling machines both in the autoclavable version and in the CIP version with delivery times of a few days. The system has the advantage that there are no mechanical blockages: This significantly reduces the problem of machine downtimes as well as repair costs and production times.