ViscoTec

VIPRO-PUMP

SMART. SCALABLE. PRECISE DISPENSING.

Volumetric precision for challenging materials – whether low or high viscosity, abrasive, or shear-sensitive. Your allrounder for 1-component applications.





ViscoTec Pumpen- u. Dosiertechnik GmbH





www.viscotec.com

EXPERIENCE DOSING TECHNOLOGY AT A NEW LEVEL.

For more details and in-depth insights into the world of **ViscoTec** dosing technology: **Visit our website!**



Join our community and stay informed about the latest developments and industry trends:

Join us on LinkedIn!



Explore practical applications of our solutions in real-world environments:





THE ANSWER TO GROWING REQUIRE-MENTS IN DOSING TECHNOLOGY.



Modern production processes require flexible, maintenancefriendly and high-performance dispensing systems.



Whether adhesives, filling or sealing materials - reliable application is crucial for product quality and efficiency.



With the vipro-PUMP series, **ViscoTec** offers a solution that is precisely designed to meet these requirements.





Maximum stability for demanding applications – perfect for challenging materials.

PRECISION THAT SETS STANDARDS

Maximum dispensing accuracy for reproducible results, minimum waste and maximum efficiency.

GENTLE MATERIAL HANDLING IN EVERY DETAIL

Abrasive, filled, chemically aggressive or shear-sensitive? Absolutely feasible: Homogeneous dosing with maximum precision.

A PERFECT FIT FOR EVERY APPLICATION

Whether low or high viscosity materials, small or large quantities – can be flexibly integrated into any production environment.

DURABILITY THAT DRIVES PROFITABILITY

Robust, low-maintenance and easy to clean - for efficient processes and low operating costs.

MODULAR SYSTEM

Your system is individually adapted to your process based on our process expertise and including engineering and project management.

Volume flow: ~17 to 650 ml/min Min. dosing volume: 0.01 ml

The specifications depend on the dispenser type or dispenser size, the process and the material to be dispensed.

