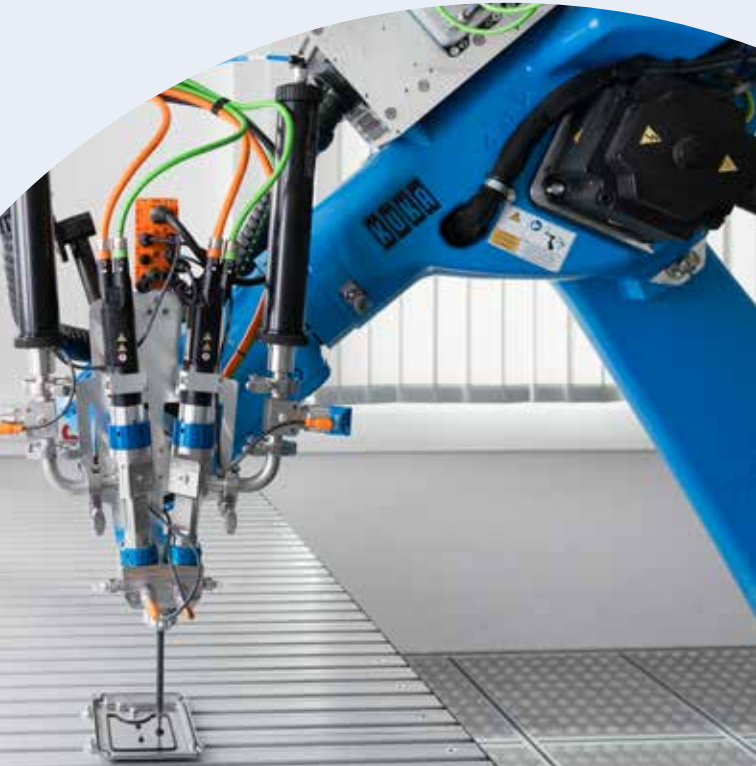
ViscoTec

VIPRO-DUO

PERFECT MIX.
FULLY CONTROLLED.

Volumetric precision for challenging materials – whether low or high viscosity, abrasive, or shear-sensitive. 2-component dispensing with static mixing – from 1:1 to 100:1.



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All data without guarantee | EN 03/26

MORE THAN 2-COMPONENT:

YOUR SOLUTION FOR FUTURE-PROOF DOSING PROCESSES.

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

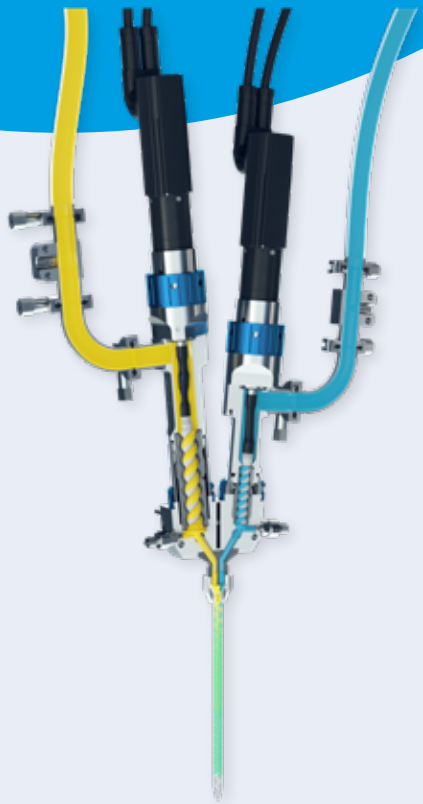
Join our community and stay informed about the latest developments and industry trends:
Join us on LinkedIn!

Explore practical applications of our solutions in real-world environments:
Watch now on YouTube!

RETHOUGHT 2-COMPONENT DISPENSING.

High demands on precision, mixing accuracy and process control require reliable and flexible systems in the 2-component sector.

The vipro-DUO combines proven dispensing technology with an innovative modular design – for reliable results with a wide range of 2-component materials and complex applications.



PULSATION-FREE DOSING – RELIABLE MIXING

Maximum stability for demanding applications – perfect for challenging materials.

PRECISION IN A DOUBLE PACK

Exact mixing ratios 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.

PROFITABILITY MEETS DURABILITY

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: 34 to 1.300 ml/min
Min. dosing volume: ~0.02 ml
Mixing ratio 1:1 to 100:1

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