

High Viscosity Mixing

Explore advanced mixing solutions for high viscosity systems. Optimize mixing performance, improve product quality, and tackle challenges with viscous materials.



Webinar



December 12,
2024



9.00 – 9.45 am
(CET)



Free of
charge

We will speak about general design rules as well as practical examples:

- A few words on rheology
- Common mixing tasks in high viscosity systems
- Comparison of impellers in the laminar flow regime
- Examples including off-center and co-axial equipment

Objectives

This webinar focuses on innovative mixing solutions for resin emulsions, adhesives, and sealing materials. Learn how to optimize processes and achieve superior results in high-viscosity applications.

Target Group

General managers, process engineers, R&D specialists, production managers, buyers, project managers as well as anyone interested in process development, equipment engineering and production improvement.

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