



CHEMICAL

Highest quality of solvent-based lacquers despite high viscosities



THE APPLICATION SCOPE / PURPOSE

For the production of solvent-based lacquers, a large quantity of powder (waxes, talc, etc.) is dispersed in solvent. Clumping of the powder should be avoided, otherwise the nozzle will become clogged when the paint is sprayed onto the surface. In addition to the high viscosities, an explosion-proof design must be designed specifically. Kinematica has experience in ATEX design and can develop and build customized equipment. Whether this is for the perfect powder feed, efficient dispersion for high quality products or for paste-like materials.

Get full access to the Application Note by clicking this link:

GET FULL VERSION

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