

White Paper - Contactless Jetting Improves Lubrication Speed and Accuracy

Lubrication of mechanical and electromechanical assemblies should be a precise science, with applied material volume and placement accuracy critical to effectiveness. The new White Paper [*Contactless Jetting Improves Lubrication Speed and Accuracy*](#) describes technology which combines the accuracy and precision of a positive displacement dispensing technique with the speed and adaptability of the jetting principle.

It focuses on the [**Liquidyn non-contact jetting valve**](#) and its use in the application of oils, greases and other lubricants in mechanical and electromechanical assemblies. By providing process control, quantities within fine tolerances and fast dispensing rates, it can have positive impact on production efficiency, quality and costs.

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