

## Spray Nozzle Withstands High Temperatures



Oil-Rite Corporation has designed a spray nozzle that can be positioned within close proximity to machinery operating at high temperatures. The nozzle:

- Uses co-axial tubing that delivers both fluid and air to the target area while keeping the dispensing mechanism at a safe distance from the heat source.
- Works in conjunction with the PurgeX<sup>®</sup> positive displacement pump, which creates an adjustable spray without the use of multiple lines and an air regulator.
- Uses copper tubing, which is flexible enough to be shaped to the contours of the application and rigid enough to remain in position with minimal fastening.

[sales@oilrite.com](mailto:sales@oilrite.com) [1]

[www.oilrite.com](http://www.oilrite.com) [2]

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