Your finishing process is the last step between a machined part and a reliable firearm. Is it holding you back?

Dry blasting embeds abrasive that undermines Cerakote adhesion. Tumbling can't reach the recesses of a slide or bolt carrier. Hand deburring changes with every shift.

Wet blasting (also known as vapor blasting) deburrs, laps and cleans in a single pass. Water cushions the media, so there's no embedded abrasive and no change to critical dimensions, just a clean, repeatable surface finish ready for Cerakote, Parkerizing or nitride. It's a closed-loop and dust-free process with no silica risk, so it can sit right beside your assembly line.

That's where the Vapormatt Puma+ automatic wet blasting machine comes in with three firearms-ready configurations:

- Radial configuration: four guns sweep a Ø700mm turntable for slides, frames and receivers
- Vertical configuration: Z-axis guns for taller parts such as barrels
- Barrel configuration: up to 20kg of small parts per load (50kg with the large barrel option), wet blasted and rinsed automatically
- Recipes selected on the HMI for repeatable, automated cycles
- Stainless steel build with all filtration inside a compact footprint

Heading to the SHOT Show in Las Vegas? Visit us at booth 51020 to discuss your finishing requirements.

Learn more about the applications and benefits of wet blasting for firearms: https://www.vapormatt.com/firearms

Learn more about the Puma+: https://www.vapormatt.com/machines/automatic-wet-blasting-machines/puma-automatic-wet-blasting-machine

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