

ATO WIPE

The ATO Wipe is a compact ultrasonic wire cleaning system engineered to ensure the highest purity of feedstock materials for metal powder production. It combines an ultrasonic cleaning technology with a set of brushes to effectively clean wires or rods.

Our solution is designed to integrate seamlessly with the ATO Lab Plus ultrasonic metal atomizer, cleaning feedstock in the form of wire on spools or rods to enhance the quality of atomized metal powder.

The ATO Wipe is an essential tool for laboratories and production environments dedicated to achieving the highest standards in metal powder production.

This all-in-one feedstock cleaning solution ensures that the wire used in the process is free of contaminants, thus preserving the integrity and quality of the final product.

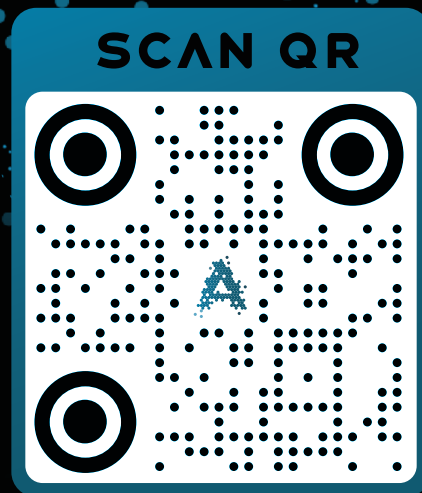


KEY FEATURES

- Automatic and manual cleaning modes
- Ultrasonic and mechanical cleaning
- **Rods cleaning** mode to use with SRFS system
- Precision wire positioning on spools
- Integrated **safety systems** and sensors
- Select desired cleaned wire length or weight
- **All-in-one** feedstock cleaning solution

ATO

T E C H N O L O G Y



VISIT [WWW.ATO.AM](http://WWW.ATO.AM/WIPE)
/WIPE

MAKE METAL POWDER YOURSELF