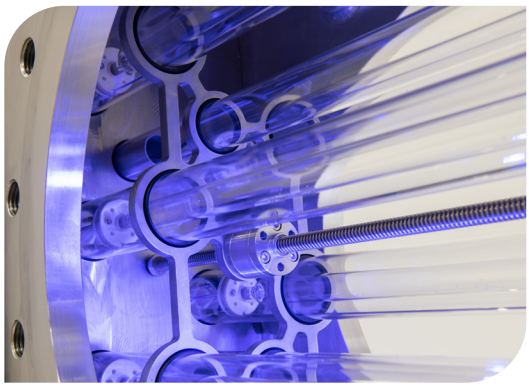
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Safeguard Aquaculture Operations with Genuine UV Parts

Avoid costly downtime and compliance risks with manufacturer approved spares



Using non-genuine UV parts risks system failure, voids warranties, increases costs, reduces UV performance, and may breach aquaculture regulations.

In aquaculture, water quality is vital to fish health, biosecurity, and operational success. UV disinfection plays a key role in maintaining water quality only when supported by certified original components.

Our spare parts match the components used in certified UV systems, supporting compliance and optimal performance. Using non-original components can compromise safety, damage equipment, and void warranties, as certification standards require the exclusive use of original parts.

With fast availability and reliable replacements, you can count on maximum uptime, extended system life, and reduced total cost of ownership.

We offer a complete portfolio of original spare parts for UV systems, including:

- UV lamps
- Quartz sleeves
- O-rings
- Sensors
- Electronic components

All developed by the original manufacturers: ATG UV™ and Wedeco® (Xylem brands).

Keep your stock safe – use only genuine parts

1 Stay certified

Only original parts keep your system compliant with CE, DIN, UVDGM, NVI, and ÖNORM standards. Systems are tested and certified using genuine components - replacing them can invalidate the certified UV dose.

2 Not all lamps are equal

Even small differences in size, glass quality, or coating can significantly affect UV dose and flow rate capacity, leading to underperformance and non-compliance.

3 Protect fish health

Don't risk your stock. Poor quality parts can fail when you need them most. Pathogen introduction leads to compromised fish health, which results in lost revenue.

4 Lower insurance risk

Certified systems help pass audits and may reduce insurance costs.

5 Enable smart UV functionality with Optidose

Optidose relies on real-time UV intensity readings and validated performance curves installed on the controller to deliver precise dose control. Using non-original lamps disables this functionality, leading to inaccurate dosing, reduced energy efficiency, and compromised system performance.

6 Keep your warranty

Only genuine parts are tested and approved. Using non-original parts can void your warranty and support.

Protect your system—and your stock.
Contact us today to review your UV installation and keep it certified.

sterner

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