

# Diesel Quality Technology & Solutions seeking distributors for their new DQTube Universal in-tank diesel filter

*DQTube Universal brings in-tank filtration to every diesel truck, tractor, lift, boat & machine with fuel tanks from 10 to 1200 liters*

HAVDRUP, DENMARK, December 2, 2025 /EINPresswire.com/ -- [Diesel Quality Technology & Solutions](#),

manufacturer of the first full-time in-tank diesel filter that can be left in truck and equipment fuel tanks during

operation has developed a new smaller-profile, lower-priced iteration of their breakthrough [DQTube Pro](#). DQTube Universal will fit millions of more tanks than DQTube Pro as it has a diameter of 3.5cm and a length of 20cm to fit into tanks with openings as small as 1.5-inches;



DQTube product performance (customer photos)

“

DQTube filters directly in the fuel tank, before contamination gets into the fuel line to give operators better injector & engine performance as well as create a buffer against more severe fuel risks.”

*Martin Rusevski, DQTube  
Distributor Balkans*

including small and shallow tanks from 10-liters up to 1200-liters. DQTube Universal is made with a newly developed abrasion-resistant skin, a flexible frame and 3-Polymer Diesel Quality Technology (DQT) for optimal in-tank filtration performance.

"DQTube Universal has a much broader market and will provide never-before-seen value for diesel operators to significantly improve fuel filtration and reduce inline filter replacements by removing water and particles directly inside the fuel tank. This creates a domino-effect that will protect the fuel tank from bacteria-growth and corrosion and stop condensation from being mixed into the fuel

during movement. This product represents the most complete diesel filtration by removing contamination that filters and water separators cannot while, at the same time, keeping inline filters clean so they can operate most efficiently to reduce the contamination getting into the injectors and the engine." Steve Schultz of Diesel Quality Technology & Solutions ApS.

DQTube Universal will be available in January 2026 and have a retail price of €15. Steve Schultz summarizes this new category of in-tank diesel filter, "DQTube Universal has the design and price-point to make in-tank diesel filtration common-use in every truck, tractor, lift, generator or any other diesel machine that has at least a 1.5-inch opening." Martin Rusevski, DQTube Distributor Balkans concurs, "DQTube filters directly in the fuel tank, before contamination gets into the fuel line to give operators better injector and engine performance as well as create a buffer against more severe fuel risks. Every diesel operator can now get guaranteed results that were not possible before DQTube."

DQTube currently has distribution in more than 20 countries and is seeking new distributors and resellers worldwide.


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**DQTube** gives diesel operators the ability to filter out contamination directly in the fuel tank

**DQTube... Always!**

**DQTube In-Tank Diesel Filtration**

DQTube Universal is made with an abrasion-resistant skin, a flexible frame and 3-Polymer Diesel Quality Technology (DQT) for optimal in-tank filtration performance

- DQTube Universal has a capacity of 150ml and fits tanks up to 1000 liters with openings larger than 1.5 inches
- Captures & removes condensation, water leaks, dirt, dust, rust & other contaminants directly in the fuel tank
- Stops accumulation of moisture in the tank to prevent corrosion, bacteria growth & emulsification into the fuel
- Supports inline filters by improving filtration efficiency, reducing filter wash-through & assuring highest fuel purity to the injectors
- Captures water and particles that filters & separators cannot
- DQTube is the most effective product to max-protect engine & injectors from pitting, wear and deposits
- Works from inside the fuel tank
- Remains in the tank during operation
- Reduces need for corrosive, toxic and environmentally damaging fuel additives & biocides
- Captures anything that is not fuel
- Reduces inline filter changes 1:1
- Easier to change than inline filters
- Indicates in-tank bacteria growth
- Reduces pollution & emissions
- Optimizes engine power
- Does not affect fuel chemistry (Technology has been used for diesel recovery for more than a decade)

Trucks, Generators, Lifts, Boats, Tractors & Combines, Mining & Construction Equipment, Small Storage Tanks, Other Diesel Machines

[www.DQTube.com](http://www.DQTube.com)

DQTube Universal's many benefits for diesel operators

This press release can be viewed online at: <https://www.einpresswire.com/article/827071993>

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