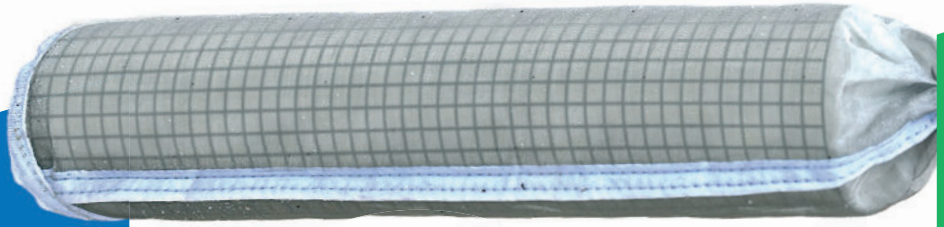
DQTube

In-Tank Diesel Filtration

Fuel Depots | Fuel Stations | Storage Tanks



DQTube MT
7 cm diameter
45 cm length
(minimum 3-inch opening)
1.5 liter capacity

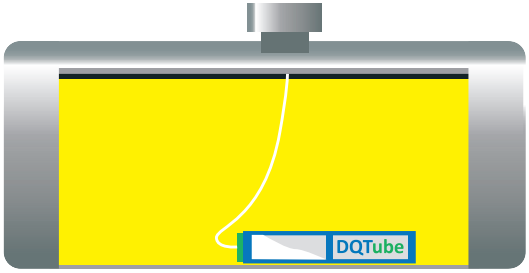
DQTube LT
8.5 cm diameter
105 cm length
(minimum 4-inch opening)
5 liter capacity

DQTube XL
13 cm diameter
105 cm length
(minimum 6-inch opening)
12 liter capacity

DQTube Indicator
Fits minimum 2-inch opening
Designed to identify water, bacteria & contamination in fuel tanks

3 Primary Uses

- Leave DQTube in the tank at all times for consistent water capture & removal
- Use DQTube after bunkering/filling to remove excess water
- Keep DQTube on-board in the case of emergency water ingress



- **Captures & neutralizes water, dirt, rust and other contaminants in the fuel tank**
- **Removes excess water directly from fuel tank**
- **Prevents bacteria-growth & sludge formation in the tank**
- **Removes water and particles that filters & separators don't**
- **Improves combustion & in-line filtration by prefiltering directly in the fuel tank**
- **Has built-in contamination indicator**

www.DQTube.com

Diesel Quality Technology (DQT)

The only in-tank solution that improves and protects diesel quality & fuel tank conditions

DQTube
In-Tank Diesel Filtration

Keep DQTube in your tank to optimize fuel quality and maximize tank protection

- Simple installation & replacement
- Will not block suction line
- Safe for the environment
- Non-toxic & Not an additive
- Tested by third party laboratories and utilized by fuel companies
- Safe to handle







The unique design allows the Diesel Quality Technology (DQT) inside DQTube to expand freely to capture water most effectively.

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