Unit A3
Dakota Precinct
Rand Airport Park
Germiston

www.hagar.co.za
info@hagar.co.za

Tel: +27 11 827 1386

Issue 01 **September 2025**

DQTube - In-Tank Diesel Filtration

Main Features

DQTube is a standard-use product for diesel tanks that remains in the fuel tank to protect against moisture, particle accumulation & fuel emulsification.
Captures & isolates water leaks, condensation, dirt, dust, rust & other contamination that enters the fuel tank.
Prevents accumulation of moisture at the bottom of the tank to prevent bacteria-growth, fuel degradation & tank corrosion.
Improves combustion & in-line filtration by removing impurities.
Captures large particles as well as microparticles smaller than 10 µm.
Removes water & particles before they enter the fuel system.
Protects engine & injectors from wear & deposits.

Main Advantages

Reduces fuel filter changes.
Improves fuel efficiency, reliabilty & engine uptime.
Reduces emissions for a greener environment.
Optimises engine power.
Extends the engine components life, including protection of corrosion of the fuel tank.
Environmentally friendly - Non Toxic.
Does not affect fuel chemistry - Unlike fuel additives.



Standard Sizes			
Code	***Diameter***	***Length***	***Internal Volume***
DQTube Standard	4.5cm	30cm	0.4 litres
DQTube Flex	4.5cm	32cm	0.45 litres
DQTube MT	7cm	45cm	1.5 litres
DQTube LT	8.5cm	105cm	5 litres
DQTube XL	13cm	105cm	12 litres

Pricing			
Code	***1-24 Units***	***25-49 Units***	***50+ Units***
DQTube Standard	R840	R760	R680
DQTube Flex	R980	R880	R790
DQTube MT	R1 390	R1 260	R1 130
DQTube LT	R4 180	R3 760	R3 380
DQTube XL	R7 040	R6 688	R6 336

DQTube is an everyday, leave-in, in-tank filter for diesel tanks.
> Generators.
> Trucks, Tractors, Buses & Fleets.
> Workboats & Yachts.
> Aviation & Aircrafts.
> Mining & Construction Equipment.
> Cranes, Scissor Lifts, Forklifts & Cherry Pickers.
> Rental Equipment.
> Bowsers, Storage Tanks & Day Tanks.
> Off-Highway Vehicles & Other Diesel Machines.

DQTube is produced in Denmark

Independent laboratory & fuel company testing prove that Diesel Quality Technology (DQT) reduces water-content in diesels & biodiesel with 100% efficacy & can reduce bound-water content to as low as 0.003% (nearly jet fuel levels), 70% below EN590 standards for diesel.

PLEASE NOTE:

1) All prices exclude VAT and are ex stores Germiston, Gauteng.
2) Items sold are subject to our standard trading conditions which are available on request.
3) All prices that appear on the price list are subject to change without notice. When placing your orders, please confirm price and availability.
4) Check with sales that the current price list issue, appearing top left, is being used.
5) Hagar Distribution reserves the right to change price of goods, based on supplier pricing changes, fluctuation of exchange rate and/or other factors.
6) Items listed above are normally kept in stock. If any DQTube product is required that is not on the list, prices and availability will be offered.
   An upfront payment may be required in this case.
7) All goods remain the property of Hagar Distribution until payment in full is received. Please refer to our Terms & Conditions of sale.