



Allied Products



Kolor Kut

Kolor Kut water finding paste, otherwise known as Water Gauging Paste, is used to test for the presence of water in the bottom of oil, diesel, petrol, fuel oil, and kerosene tanks.

What you do

- Place a thin film of Kolor Kut Water Finding Paste onto a clean gauge line or rod, where the water level is expected to appear.
- Lower the line or rod into the tank until the bottom is reached, and on removal, the water level will appear by positive change in the pastes colour.
- The paste works upon contact immediately in petrol, diesel, kerosene and gas oils, however heavy oils will require a little longer to show.

This product will successfully gauge water content in all petroleum and hydrocarbons as well as sulphuric acid, nitric acid, hydrochloride acid, ammonia, soap solutions, salt and other chloride solutions.

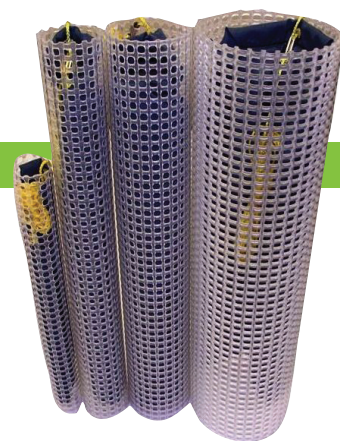


Water Soakers

Super Absorbent polymer with mesh filter containment

It is common for condensation to build up in most fuel tanks, especially in **Agricultural** and Marine equipment stored outside for longer periods of time.

This will cause damage to engine fuel injection components. The water soaker will remove any build-up of water as well as preventing any further water accumulation. The water soaker fits at the bottom of the tank where the collective water settles and absorbs it.



What you do

- Ensure there are no sources of ignition near the fuel tank.
- Lower the water soaker into the fuel tank using the attached cord, ensuring it settles at the bottom of the tank.
- Ensure the end of the cord is accessible in order to retrieve the water soaker when it is full.
- Check the water soaker at least once a month and replaced no later than every 3 months.
- Ensure the water soaker does not obstruct any sender units in the tank or fuel outlet.

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Great deals available for re-sellers!

