

**GASOILA**  
Gas Gauging Paste – Water finding paste – PTFE Tapes

**Regular Water Finding Paste (WF25)**

- Reformulated for better consistency and improved color change.
- Quickly and accurately detects water in fuel storage tanks.
- Mustard yellow paste turns red upon contact with water.
- Effective with gasoline, diesel or other hydrocarbon products, sulphuric, nitric and hydrochloric acids, ammonia, soap solutions and other chloride solutions.
- Driver-friendly flip cap.
- User-friendly plastic tube, less mess than metal tubes.



**All Purpose Water Finding Paste (AP02)**

- Ideal for E-10 Applications!
- Fast, reliable way to detect water in fuel storage tanks.
- Accurately detects phase separation in Ethanol blend applications.
- For all petroleum fuels including ethanol and methanol blends, diesel, kerosene, #2 oil, JP-4, JP-5 and more.
- Works in seconds, even in extreme temperature conditions.
- Paste will turn yellow-green upon contact with water.
- Driver-friendly flip cap.
- User-friendly plastic tube, less mess than metal tubes.



**Gas Gauging Paste (GG25)**

- Indicates level of gasoline, naphtha, kerosene, crude and refined oils, jet fuels and a range of other commonly stored liquids.
- Paste will turn blue upon contact with gasoline.



**Thred Tape Green, Yellow, Pink:**

Use on all types of pipe.  
UL® Listed thread sealant 131N.  
Meets Mil Spec MIL-AA-58092.

**Thred Tape - Green for Oxygen:**

Designed for sealing oxygen-based lines.

**Thred Tape – Yellow for Gas:**

Designed for chemical installations and sealing lines carrying natural gas, propane, butane and oil.

**Thred Tape - Pink for H2O**

Designed for sealing water and/or steam lines.

**Thred Tape - Nickel for Stainless Steel**

Designed for use on difficult service conditions associated with stainless steel, aluminum & brass threaded connections.

**White PTFE tape. - Thred Tape -**

- Industrial-strength, (High or Medium Density)
- Seals against most chemicals; water, oils, solvents, gases, oxygen and compressed air.
- Made with 100% virgin PTFE.
- Can be used on oxygen.
- UL® Listed thread sealant 561R (except Standard Density Zip® Tape).
- Meets Mil Spec MIL-T-27730A or AA-58092.
- Temp. Range: -400°F to 500°F (-240°C to 260°C).
- Pressure Range: To 10,000 psi.

Thred Tape

