



## Regular Water Finding Paste

## All Purpose Water Finding Paste

## Gas Gauging Paste

Stock Code	Container Size	Units per Case
AP02	2 oz. Tube Display	24

- Fast, reliable way to detect water in fuel storage tanks
- Accurately detects phase separation in ethanol blend applications
- For all petroleum fuels including blends up to 20% ethanol, (not recommended for E85) diesel, kerosene, #2 Oil, JP-4, JP-5 and more
- Works in seconds
- Paste will turn yellow-green upon contact with water
- User-friendly flip cap
- Plastic tube, less mess than metal tubes

Stock Code	Container Size	Units per Case
WF25	2.5 oz. Jar	24
WT25	2.5 oz. Tube Display	24

- Quickly and accurately detects water in fuel storage tanks
- Mustard yellow paste will turn red upon contact with water
- Effective with gasoline (E20 and E85), diesel or other hydrocarbon products, sulphuric, nitric and hydrochloric acids, ammonia, soap solutions and other chloride solutions
- User-friendly flip cap
- Plastic tube, less mess than metal tubes

Stock Code	Container Size	Units per Case
GG25	2.5 oz. Jar	24

- 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



GG25



WF25



AP02

- Full color instruction sheet included in every box



WT25