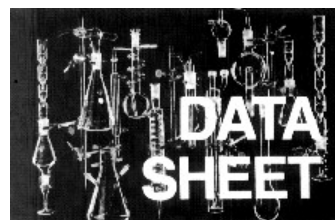




## Scientific Glass & Instruments, Inc.

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www.sginstr.com sales@sginstr.com



## WATER SATURATED TOLUENE VIALS

**For accurate testing of crude oils for sediment and water, in both the field and laboratory, all your personnel should be using pre-measured water saturated toluene vials from SGI. Having the solvent pre-measured, saturated and ready to heat is a cost and time savings to any company involved in valuing crude oil for their own use or in custody transfer.**

### UNIQUE PACKAGING:

- Prepackaged factory sealed @TD 50 ml Reagent grade Toluene (Pre-saturated with water per Annex A1 (ASTM D4007-11)).
- Manufactured specifically for ASTM D4007-11 and
- API MPMS Method 10.4. test for water in crude oil by Centrifuge Field Method

### QUALITY, PURITY, REPRODUCIBILITY:

- Manufactured and packaged at 140° F or 160° F (Same as actual test specifications).
- QC testing done before, during and after production to ensure specifications are met.
- Eliminates preparation of water saturated Toluene in the field or lab.
- Formulated and manufactured to  $\pm 1$  PPM variance from water content specifications.
- High purity Toluene base block

### SAFETY& REDUCED EXPOSURE RISK

- MSDS upon request.
- Extremely low Benzene content.
- Chemguard labeling system.

### BENEFITS

- Delivers exactly 50ml.
- Product integrity maintained until actual time of test procedure.
- Eliminates technician error while mixing water & Toluene.
- Improves accuracy.
- Improves reproducibility.



**26400** Water Saturated Toluene  
50ml Vial and package

### ◆PACKAGED FOR SAFETY

- Inert Glass Vial maintains purity of its contents.
- Easy to open screw cap with PTFE seal
- Rugged protective packaging
- **DOT approved outer carton.**

### How to order

Case	Qty	Catalog No.
48		26400-0010 140F
48		26400-0011 160F