



Zematra ASTM D4740-94 test set

This compatibility/stability test is a modified version of the ASTM D4740-94 method. The test methods list two separate procedures for predicting stability of residual fuel oil and the compatibility of residual fuel oil with a blend stock.

Equipment included:

- ✓ oven with holder for filter paper
- ✓ magnetic stirrer/heater
- ✓ erlenmeyer
- ✓ reference spot sheet ASTM D2781
- ✓ electric digital thermometer

Advantages:

- ✓ method used by conventional laboratories
- ✓ no dangerous solvents for washing the spot
- ✓ quick determination

product #: 1001407

Zematra/Shell Spot Test Kit

The Shell Spot Test Kit manufactured by Zematra is according to the Shell SMS-2712-13 method. This kit is also used to predict the stability of the residual fuel oil and to check the compatibility of the residual fuel oil with a blend stock. The Shell Spot Test Kit is a completely self contained kit with stirrer, oven and filter unit.



Equipment included:

- ✓ heating block w/ oven and temp. control
- ✓ aluminum tubes
- ✓ pipettes
- ✓ test paper
- ✓ wooden clamp

- ✓ filter unit w/ vacuum pump
- ✓ aluminum waste bottles
- ✓ timer
- ✓ test paper holder

Reagents included:

- ✓ heptane
- ✓ hexane



This kit contains hazardous goods

product #: 1001430

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