

Water in Petroleum Products & Bituminous Materials by Distillation

test method

Determines the water content in petroleum products, tars, emulsified asphalts and other bituminous materials by the distillation method.

distillation apparatus

- Conforms to ASTM D95, E123, D244 and related specifications

Consists of still, ring burner, glassware and all mounting hardware.

specifications

Conforms to the specifications of:

ASTM D95, E123, D244, D370*; AASHTO T55, T59;
API MPMS Ch. 10.5; IP 74, 291; FTM 791-3001; ISO 3733;
NF T 60-113

*requires different glassware—information is available upon request.

Shipping Information

K31800: Shipping Weight: 10 lbs (4.5kg)

Dimensions: 1.3 Cu. ft.

K31810/K31820: Shipping Weight: 18 lbs (8.2kg)

Dimensions: 2.8 Cu. ft.

ordering information

catalog no.	description	qty
K31800	Metal Still Plated brass and copper, with lid and clamp assembly, gasket and O-ring seal.	1
K31910	Ring Burner, 5" (12.7cm) dia.	1
K31810	Glassware Set Includes 400mL condenser, 10mL and 25mL receiving traps	1
K31820	Mounting Equipment Consists of stand and connecting hardware	



K31800 Metal Still

Dean & Stark moisture test apparatus

- Conforms to ASTM D95 and related specifications
- Consists of 400mm condenser, 10mL receiver, 1000mL flask and mounting equipment.

ordering information

catalog no.	description
K31830	Dean & Stark Apparatus