

Float Test for Bituminous Materials

float test apparatus

- Conforms to ASTM D139, AASHTO T50 and ANS A37.2 specifications

Consists of aluminum float and three brass collars for determining the consistency of bituminous materials and tar products.

Shipping Information

Shipping Weight: 3 lbs (1.4kg)

ordering information

catalog no.	description	qty
K30500	Float Test Apparatus	1
	accessories	
K30510	Float, only	
K30520	Collar, only	
250-000-15F	ASTM 15F Thermometer Range: 30 to 180°F	1
250-000-15C	ASTM 15C Thermometer Range: -2 to +80°C	

test method

Provides a measure of the consistency of bituminous materials, including asphalts and tar products.



K30500 Float Test Apparatus

Residue & Oil Distillate in Emulsified Asphalts by Distillation

test method

Determines residue and oil distillate in emulsified asphalt for research, quality control and specification acceptance purposes.



K31900 Metal Still

residue and oil distillate determination apparatus

- Conforms to ASTM D244 and AASHTO T59 specifications
- Consists of an aluminum alloy still with lid and clamp assembly, ring burner, connection apparatus, graduate cylinder and thermometers.

Shipping Information

K31900: Shipping Weight: 7 lbs (3.2kg) Dimensions: 1.3 Cu. ft.

K31956: Shipping Weight: 18 lbs (8.2kg) Dimensions: 2.8 Cu. ft.

ordering information

catalog no.	description	qty
K31900	Aluminum Alloy Still	1
	accessories	
K31910	Ring Burner, 5" (12.7cm) dia	1
K31956	Connection Apparatus Includes Borosilicate Glass condenser with metal jacket, tin shield, clamps and stand	1
332-002-003	Graduated Cylinder, 100mL	1
250-000-07F	ASTM 7F Thermometer Range: 30 to 580°F	2
250-000-07C	ASTM 7C Thermometer Range: -2 to +300°C	