

## FLOAT TEST FOR BITUMINOUS MATERIALS

### Test Method

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

### 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.		Order 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	



K30500 Float Test Apparatus

For NIST traceable certified thermometers, please refer to the ASTM Thermometer section on pages 184 through 191.

## 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.

### 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.		Order 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	



K31900 Metal Still

For NIST traceable certified thermometers, please refer to the ASTM Thermometer section on pages 184 through 191.