

# Petroleum and Viscosity Testing

## CAV sample vials/holders



### CAV sample/Vial holders

Designed for use with the CANNON Automatic Viscometers, CAV sample vials are available in glass and plastic. Cellulose Acetate Propionate vials are transparent. The Polypropylene vials are translucent.

Reusable metal vial adapters act as a sleeve to hold the vials in the CAV sample trays. Consult the tables below for order information and specifications. Free samples of all vials are available upon request.

### CAV-2200 Order information

Product no	Description
<b>13660/01</b>	CAV-2200, 115V 50/60Hz, 1725 watts
<b>13660/02</b>	CAV-2200, 230V, 50/60Hz, 1725 watts

Please specify exact voltage and frequency when ordering

### CAV Standard Sample Vials/Adaptor Order information

<b>13660/03</b>	Single-dipped CAV Sample Vial <sup>1</sup> , 2.35 x 0.90 x 0.02", 60 x 23 x 0.50, Cellulose Acetate Propionate
<b>13660/04</b>	Double-dipped CAV Sample Vial, 2.52 x 0.85 x 0.08", 64 x 22 x 2.0, Cellulose Acetate Propionate
<b>13660/05</b>	Polypropylene vials, 2.43 x 0.94 x 0.047", 62 x 24 x 1.2, Polypropylene
<b>13660/06</b>	Glass CAV Sample Vial, 2.42 x 0.94 x 0.057", 62 x 24 x 1.45, Glass
<b>13660/07</b>	Sample Vial Adaptor, 2.25 x 1.0 x 0.025", 57 x 25 x 0.635, 316ss

### CAV Low Volume Application Vial/Adaptor Order Information

<b>13660/08</b>	Low-volume Sample Vial <sup>2</sup> , 2.35 x 0.64 x 0.03", 60 x 16 x 0.76, Polypropylene
<b>13660/09</b>	Low-volume Sample Adaptor Sleeve <sup>3</sup> , 2.38 x 1.0 x 0.17", 60 x 25 x 4.3, Aluminium

### Multi-Unit Interface Kit Order Information

<b>13660/10</b>	Kit, Multi-Unit, 115V, for CAV-2200
<b>13660/11</b>	Kit, Multi-Unit, 230V, for CAV-2200

<sup>1</sup> Not recommended for applications above 80°C.

<sup>2</sup> Low Volume Application Vial/adaptor requires low volume viscometer tubes in CAV bath