

### **Products**

## **Cone & Plate Viscometer Spindle CAP-Spindles 1-6**

### **CAP-SERIES 1-6**

### **Product Description**

Cone & Plate Viscometer - Spindles 1-6



### **Technical Specification**

Ordering Information Parameters	BGD 159/2 (750 RPM)(-1 450	BGD 159/3 900 RPM (-1 ~150
Cone No.: CAP-01 Shear Rate: 13.3N Sample Volume: 67µL	25-250 mPa.s	20-200 mPa.s
Cone No.: CAP-02 Shear Rate: 13.3N Sample Volume: 38µL	50-500 mPa.s	40-400 mPa.s



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Cone No.: CAP-03 Shear Rate: 13.3N Sample Volume: 24µL	100-1,000 mPa.s	200-2,000 mPa.s
Cone No.: CAP-04 Shear Rate: 3.3N Sample Volume: 134µL	200-2,000 mPa.s	400-4,000 mPa.s
Cone No.: CAP-05 Shear Rate: 3.3N Sample Volume: 67µL	400-4,000 mPa.s	300-3,000 mPa.s
Cone No.: CAP-06 Shear Rate: 3.3N Sample Volume: 30µL	1,000-10,000 mPa.s	800-8,300 mPa.s



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### **Accessoires**

- CAP-01 Cone & Plate Viscometer Spindle CAP-01
- CAP-02 Cone & Plate Viscometer Spindle CAP-02
- CAP-03 Cone & Plate Viscometer Spindle CAP-03
- CAP-04 Cone & Plate Viscometer Spindle CAP-04
- CAP-05 Cone & Plate Viscometer Spindle CAP-05
- CAP-06 Cone & Plate Viscometer Spindle CAP-06

#### **Disclaimer**

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