

## **ANALYSIS INSTRUMENTS**

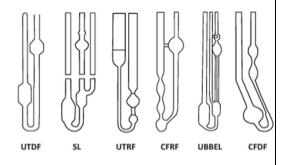
WHERE SERVICE AND QUALITY IS OUR FIRST NATURE

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## **'U' TUBE VISCOMETER**

- Confirms to specifications ASTM D-445 & 446
- 'U' Tube Reverse Flow / Cannon Fensky Reverse Flow Viscometers for opaque liquid
- 'U' Tube Direct Flow / Cannon Fensky Direct Flow Viscometers for transparent liquid
- ❖ Suspended Level / Ubbelohde Viscometers for transparent liquid
- Supplied with test certificate of constant @40°C or 40°C & 100°C.

UTDF - 'U' Tube Direct Flow SL -Suspended Level CFRF - Cannon Fensky Reverse Flow CFDF - Cannon Fensky Direct Flow



UITRF -'U' Tube Reverse Flow UBBEL - Ubbelohde Viscometer

ORDERING INFORMATION	
Order Code	Description
UBBELOHDE VISCOMETER for transparent liquids	
UBBEL-1	Size number 1 - Viscosity range from 2 to 10 cSt
UBBEL-1C	Size number 1C - Viscosity range from 6 to 30 cSt
UBBEL-1B	Size number 1B - Viscosity range from 10 to 50 cSt
UBBEL-2	Size number 2 - Viscosity range from 20 to 100 cSt
CANNON-FENSKE ROUTINE VISCOMETER DIRECT FLOW TYPE for transparent liquids	
CFDF-75	Size number 75 - Viscosity range from 1.6 to 8 cSt
CFDF-100	Size number 100 - Viscosity range from 3 to 15 cSt
CFDF-150	Size number 150 - Viscosity range from 7 to 35 cSt
CFDF-200	Size number 200 - Viscosity range from 20 to 100 cSt
CFDF-300	Size number 300 - Viscosity range from 50 to 200 cSt
CFDF-350	Size number 350 - Viscosity range from 100 to 500 cSt
CFDF-400	Size number 350 - Viscosity range from 200 to 1200 cSt
CANNON-FENSKE VISCOMETER REVERSE FLOW TYPE for opaque liquids	
CFRF-75	Size number 75 - Viscosity range from 1.6 to 8 cSt
CFRF-100	Size number 100 - Viscosity range from 3 to 15 cSt
CFRF-150	Size number 150 - Viscosity range from 7 to 35 cSt
CFRF-200	Size number 200 - Viscosity range from 20 to 100 cSt
CFRF-300	Size number 300 - Viscosity range from 50 to 200 cSt
CFRF-350	Size number 350 - Viscosity range from 100 to 500 cSt
BS/IP U RF VISCOMETER for opaque liquids	
UTRF-1	Size number 1 - Viscosity range from 0.6 to 3 cSt
UTRF-2	Size number 2 - Viscosity range from 2 to 10 cSt
UTRF-3	Size number 3 - Viscosity range from 6 to 30 cSt
UTRF-4	Size number 4 - Viscosity range from 20 to 100 cSt
UTRF-5	Size number 5 - Viscosity range from 60 to 300 cSt
BS/IP SL VISCOMETER for transparent liquids	
SL-1	Viscosity range 3.5 to 10 cSt
SL-1A	Viscosity range 6 to 30 cSt
SL-2	Viscosity range 20 to 100 cSt
SL-2A	Viscosity range 60 to 500 cSt





