

Flow cups for measuring liquid viscosity CUP N° 4 STANDARD DIN 53211.

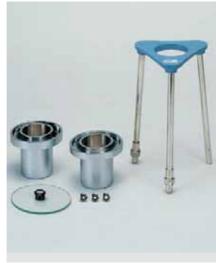
CUPS STANDARD ISO 2431. CUP FORD STANDARD ASTM D-1200.

FEATURES

Suitable for measuring kinematic viscosities from 5 to 700 cSt, model dependent. Metallic cups, chrome finished and calibrated.



Flow cups with handle. Models DIN 53211 Nº 4 and Ford ASTM D-1200.



Flow cups. Standard models.

ACCESSORY

Support stand with adjustable level. Part No. 7001021



ACCESSORIES

temperature regulator Electemp.

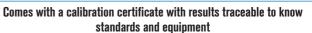
Water bath with heater and screw on disk, with level. Part No. 7001022 Temperature controller Electemp. Part No. 3000887

Heated cups with threaded base, can be connected to a water bath or to a

Pt 100 sensor probe for the Electemp and water bath. Part No. 7001496 (See page 286).

MODELS

| Part No. | Standard | Bore Ø mm | Format | Range cSt | Admisable fall times | |
|----------|-------------|--------------|-------------|--------------|-------------------------|--|
| 1000123 | DIN 53211 | 4 | Standard | 90 to 700 | 25" to 100" | |
| 7001239 | DIN 53211 | 4 | Heated | 90 to 700 | 25" to 100" | |
| 1000347 | DIN 53211 | 4 | With handle | 90 to 700 | 25" to 100" | |
| 1001013 | ISO 2431 | 3 | Standard | 5 to 42 | 30" to 100" | |
| 7001017 | ISO 2431 | 3 | Heated | 5 to 42 | 30" to 100" | |
| 1001014 | ISO 2431 | 4 | Standard | 35 to 135 | 30" to 100" | |
| 7001018 | ISO 2431 | 4 | Heated | 35 to 135 | 30" to 100" | |
| 1001015 | ISO 2431 | 5 | Standard | 100 to 350 | 30" to 100" | |
| 7001019 | ISO 2431 | 5 | Heated | 100 to 350 | 30" to 100" | |
| 1001016 | ISO 2431 | 6 | Standard | 190 to 680 | 30" to 100" | |
| 7001020 | ISO 2431 | 6 | Heated | 190 to 680 | 30" to 100" | |
| 1000705 | ASTM D-1200 | 2.53 | Standard | 25 to 120 | 20" to 100" | |
| | | 3.40 | | 40 to 220 | 20" to 100" | |
| | | 4.12 | | 70 to 370 | 20" to 100" | |
| 7000706 | ASTM D-1200 | 2.53 | | 25 to 120 | 20" to 100" | |
| | | 3.40 | Heated | 40 to 220 | 20" to 100" | |
| | | 4.12 | | 70 to 370 | 20" to 100" | |
| 1000707 | | 2.53 | With handle | 25 to 120 | 20" to 100" | |
| | ASTM D-1200 | 3.40 | | 40 to 220 | 20" to 100" | |
| | | 4.12 | | 70 to 370 | 20" to 100" | |



| CERTIFICADO | DEC | ALIB | RACIÓN | |
|--|-----------------|----------------|-------------------------|-------------|
| CALIBRAT | | RECO | | |
| | | | | Pag: 1 de 1 |
| !. Identificación: | | | | |
| Fechs calibración: | 11/05/98 | | | |
| Código copa (Code): | 7001020 | | | |
| Norma (Standard): | ISO 2431 | . Ø € | | |
| Descripción (Description): | ISO 2431 | Ø 6 Cale | Eacción | |
| 2. Patrón utilizado: | | | | |
| Patrón utilizado: | C200 | | | |
| Lote (Lot number): | 97701 | | | |
| Viscosidad patrón (Standard Viscosity): | 468 | (cSt @25°C) | | |
| 3. Resultados de la medida: | | | | |
| Tiempo 1 (Flow time 1): | 69 | (8) | | |
| Tiempo 2 (Flow time 2): | 67.1 | (8) | | |
| Media (Average): | 68.05000 | (a) | | |
| Viscosidad (Viscosity): | 461.17 | (cSt) | | |
| Temperatura (Temperatura): | 25 ± 0,5 | (°C) | | |
| l. Aceptación de la medida según la Norma: | | | | |
| 1. I Repetibilidad: | | | | |
| 100*(Tiempo 1 - Media)/ Media: | 1.4 % | (Max 5%) | Correcto | |
| 100*(Tiempo 2 - Media)/ Media: | 1.4 % | (Max 5%) | Correcto | |
| 1.2 Error: | | | | |
| 100*(Media - Patrón)/ Patrón: | 1.5 % | (Max 3%) | Correcto | |
| Aprobado/Aproved by : | | | | |
| | | | | |
| | | | | 5 |
| Este documento no es válido si no va acompañado por el not attached with standard líquid certificate. | certificado del | líquido patrón | This document is no acc | eptable if |