

**ASTM D 287 - ISO 3675 & D 941- IP 160 & D 1217 & D 1298 -
ISO 3675 & D 1480**

SCOPE

Standard Test Method for API Gravity of Crude Petroleum and Petroleum Products.

**API GRAVITY OF CRUDE PETROLEUM & PETROLEUM PRODUCTS
- HYDROMETER METHOD -
- REF 14854 -**

MAIN CHARACTERISTICS

6-Unit ramp made of stainless steel delivered with 6 complete glassware + 6 outlets with cock and flow outlet, but without hydrometer nor thermometer.



ACCESSORIES (FOR ALL STANDARDS)

- REF 10013** Spare glassware with cock
- REF V10741** Density cylinder 500 ml
- REF 15287** AFNOR thermometer
- REF 15288** AFNOR thermometer



HYDROMETERS (FOLLOWING ASTM D 287)

- REF 20800** Hydrometer API 1H, -1 to 11
- REF 20801** Hydrometer API 2H, 9 to 21
- REF 20802** Hydrometer API 3H, 19 to 31
- REF 20803** Hydrometer API 4H, 29 to 41
- REF 20804** Hydrometer API 5H, 39 to 51
- REF 20805** Hydrometer API 6H, 49 to 61
- REF 20806** Hydrometer API 7H, 59 to 71
- REF 20807** Hydrometer API 8H, 69 to 81
- REF 20808** Hydrometer API 9H, 79 to 91
- REF 20809** Hydrometer API 10H, 89 to 101

ACCESSORY (ASTM D941)

- REF 19386** Lipkin density bottle

ACCESSORY (ASTM D1217)

- REF 19393** 25 mL Bingham density bottle

OPTIONAL

Water bath for hydrometer on request

HYDROMETERS (FOLLOWING ASTM D 1298)

- REF 11499** ASTM thermometer (12C)
- REF 20810** Densimeter at 20°C, L50, 0.600 - 0.650
- REF 20811** Densimeter at 20°C, L50, 0.650 - 0.700
- REF 20812** Densimeter at 20°C, L50, 0.700 - 0.750
- REF 20813** Densimeter at 20°C, L50, 0.750 - 0.800
- REF 20814** Densimeter at 20°C, L50, 0.800 - 0.850
- REF 20815** Densimeter at 20°C, L50, 0.850 - 0.900
- REF 20816** Densimeter at 20°C, L50, 0.900 - 0.950
- REF 20817** Densimeter at 20°C, L50, 0.950 - 0.1000
- REF 20818** Densimeter at 20°C, L50, 0.1000 - 0.1050
- REF 20819** Densimeter at 20°C, L50, 0.1050 - 0.1100
- REF 20820** Thermohydrometer API 51H / -1 to 11
- REF 20821** Thermohydrometer API 52H / 9 to 21
- REF 20822** Thermohydrometer API 53H / 19 to 31
- REF 20823** Thermohydrometer API 54H / 29 to 41
- REF 20824** Thermohydrometer API 55H / 39 to 51
- REF 20825** Thermohydrometer API 56H / 49 to 61
- REF 20826** Thermohydrometer API 57H / 59 to 71
- REF 20827** Thermohydrometer API 58H / 69 to 81

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