

Automatic Colorimeter Measuring Saybolt And Astm Colour

High precision spectrophotometer for objective color analysis of petroleum fuels, oils, waxes and petrochemicals according to the Saybolt and ASTM Color scales. When measuring Saybolt Color of clear, water-white products, the long sample path length enables the K13150 to obtain precise color measurements, without multiplying errors.

Seta Multi-Colour Automatic Colorimeter | Stanhope-Seta

An Automatic Colorimeter Measuring Saybolt and ASTM Color The Lovibond® PFX880/P is a high precision spectrophotometer for objective colour analysis of petroleum fuels, oils, waxes and petrochemicals according to the Saybolt and ASTM Color scales. Results can also be displayed in terms of CIE values and spectral data. TECHNICAL SPECIFICATION
The Seta-Lovibond Colorimeter is a high precision version of the 15260-4 Seta Multicolour Automatic Colorimeter. The instrument provides determinations in Saybolt Colour, ASTM colour, Pt-Co / Hazen / APHA colour, Gardner, Lovibond RYBN, IP units, CIE values or spectral data. An integral heater unit allows samples such as waxes to be maintained in a liquid state.

ASTM D156 petroleum oil wax Saybolt Color Analysis Colorimeter in Testing apparatus Measure Luminance and Color with the LumiCam 1300 Photometer - Konica Minolta Sensing

PFXi-995/P ASTM COLOR

How to Measure Colorimeter SC-10 (Low Cost)?**Colorimetric measuring principle** How to measure dispersion using Elcometer Fineness of Grind Gauges **WD 100 Multiparameter Colorimeter - Take your Lab Everywhere. Taking a measurement with the SDG 200 Measuring Standards** \u0026 Trials with your Sphere Spectrophotometer Hand-held Spectrophotometers and Colorimeters for Materials Measurements **LovibondColourMeasurement_PFXInstrument.mp4 Measuring Color in the Food and Beverage Industry - Konica Minolta Sensing Americas** How to Measure Wet Film Thickness using Elcometer Wet Film Combs *How To Use A Spectrophotometer* Importing and Managing your Inspection Data in the ElcoMaster App *Colorimeter Explained* Hands-on with the X-Rite eXact Auto-Scan Spectrophotometers, Densitometers, and Spectrodensitometers *Learn about the X-Rite eXact Basic Plus Densitometer* *What is a Standard Curve? Commentary on Calibration Methods* *What is a Spectrophotometer?* | The X-Rite Color Lab #2 *EIE Instruments | Saybolt Viscometer | BIS : 3117-1998 | Bitumen Emulsion \u0026 Tar | Lab-grade Measurements: Fluoroscopy, Colorimetry, and Turbidity in One Simple Kit* X-Rite Inline Color Measurement Solutions

KTA Podcast #6 - Dry Film Thickness Measurement: Scanning Probe vs. Standard ProbeX-Rite eXact Manager Tools *Measuring Consumer Electronics with a Multi-Angle Spectrophotometer* *Measuring Color: Using the Spec-20 Spectrophotometer (Part 1)* Accuracy Check Kit for Taylor's M-2000 or M-3000 TTI Colorimeter

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AUTOMATIC COLORIMETER MEASURING SAYBOLT AND ASTM COLOUR ...

An automated spectrometric colorimeter designed for rapid colour analysis of petrochemical products. Selectable for Saybolt, ASTM, Pt-Co/Hazen/APHA, spectral data and CIE colour determinations. Parameters are entered via a menu system, and subsequent testing is initiated by a single key press with results available within 25 seconds.

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Automatic Colorimeter Measuring Saybolt And Astm Colour ...

Automatic Saybolt and ASTM Colorimeter Conforms to ASTM D156, D1500, D6045 and related specifications Designed for color measurement of mineral oils, waxes and other petroleum products

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Automatic Saybolt Colour Instruments & ASTM Color

Automated High Precision Colorimeter Automatic High Precision Colorimeter The Koehler K13153 is a spectrophotometric colorimeter that is designed to meet the color analysis requirements of petroleum fuels, oils, waxes, and petrochemicals.

Automated High Precision Colorimeter, Automatic High ...

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Automatic and Non-subjective Colour Measurement. Consistent Data Compliant with International Standards. Very Rugged, Chemically Resistant, Steel Construction. The PFXi series of spectrophotometric colorimeters introduces a unique concept in liquid colour control: RCMSi technology. You can benefit from the capability for remote calibration and servicing via the internet - saving the cost and time associated with servicing and guaranteeing compliance with standards.

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PFXi-880/P Automatic Colorimeter for Petroleum Oils and ...

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Automatic Saybolt and ASTM Colorimeter, Koehler Instrument ...

Lovibond™ PFX-880L Colorimeter: Oils, Fats, Waxes and Transparent Liquids. High-precision, automatic spectrophotometer for objective color measurement. Pricing and Availability. Lovibond™ PFXi-195/3 Colorimeter: Dark Oils and Fats.

Colorimeters - Fisher Sci

DRK103C LCD full automatic colorimeter Product Introduction DRK103C Automatic chroma meter is a new instrument developed by our company in the industry's first fully automatic key determination of all colors and brightness parameters, widely used in papermaking, printing, textile printing and dyeing, chemical industry, building materials, ceramic enamel, grain, salt and other industries, for the determination of the object's whiteness and yellowness, color and color difference, can also be ...

automatic colorimeter, automatic colorimeter Suppliers and ...

A standard sample for use in an instrumental measurement of Saybolt color of a petroleum product with a photoelectric colorimeter, which comprises a mixed solution of 1-(phenylazo)-2-naphthalenol, 3-methyl-1-phenyl-4-(phenylazo)-pyrazol-5-ol and 1,4-bis(butylamino)-9,10-anthracenedione each as a colorant, 1-phenyl-1-xyllethane as a solvent for said colorants and dodecene as a diluent, and a method of instrumental measurement of Saybolt color of a petroleum product, which comprises ...

Standard samples and methods of instrumental measurement ...

Model ACL-2was designed for automatic measurement of Saybolt/ASTM colorof petroleum products utilizing the Tri-Stimulus method as prescribed in ASTM D6045, which correlates with the conventional D156 and D1500 respectively.

COLORIMETER FOR PETROLEUM PRODUCTS

D156: For the determination of the color of refined oils such as undyed motor and aviation gasoline, jet propulsion fuels, naphthas and kerosine, and, in addition, petroleum waxes and pharmaceutical white oils. D1209: Describes a procedure for the visual

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