

# CAPILLARY VISCOMETER

## Introduction:

These viscometers are suitable for only Newtonian systems.

## Principle:

CAPILLARY VISCOMETER based on Poiseuille's law.

This method of measurement, measures time taken for defined quantity of fluid to flow through a capillary with known diameter and length, and is then compared with time required to flow by a liquid of known viscosity (usually water)



# Viscometry By Hoeppler

**RJ Alexander**



## **Viscometry By Hoeppler:**

**Viscosity of Liquids** Dabir S. Viswanath, Tushar K. Ghosh, Dasika H.L. Prasad, Nidamarty V.K. Dutt, Kalipatnapu Y. Rani, 2007-03-31 The need for properties is ever increasing to make processes more economical A good survey of the viscosity data its critical evaluation and correlation would help design engineers scientists and technologists in their areas of interest This type of work assumes more importance as the amount of experimental work in collection and correlation of properties such as viscosity thermal conductivity heat capacities etc has reduced drastically both at the industry universities and national laboratories One of the co authors Professor Viswanath co authored a book jointly with Dr Natarajan Data Book on the Viscosity of Liquids in 1989 which mainly presented collected and evaluated liquid viscosity data from the literature Although it is one of its kinds in the field Prof Viswanath recognized that the design engineers scientists and technologists should have a better understanding of theories experimental procedures and operational aspects of viscometers Also rarely the data are readily available at the conditions that are necessary for design of the equipment or for other calculations Therefore the data must be interpolated or extrapolated using the existing literature data and using appropriate correlations or models We have tried to address these issues in this book Rheological Methods in Food Process Engineering James Freeman Steffe, 1996 Introduction to rheology Tube viscometry Rotational viscometry Extensional flow Viscoelasticity

*Instrumentation Reference Book* Walt Boyes, 2002-12-02 Instrumentation is not a clearly defined subject having a fuzzy boundary with a number of other disciplines Often categorized as either techniques or applications this book addresses the various applications that may be needed with reference to the practical techniques that are available for the instrumentation or measurement of a specific physical quantity or quality This makes it of direct interest to anyone working in the process control and instrumentation fields where these measurements are essential Comprehensive and authoritative collection of technical information Written by a collection of specialist contributors Updated to include chapters on the fieldbus standards reliability EMC virtual instrumentation fibre optics smart and intelligent transmitters analyzers level and flow meters and many more **Polarimetry, Saccharimetry and the Sugars--Viscosities of Sucrose Solutions at Various**

**Temperatures** Frederick John Bates, 1958 Rheology Alexander Y. Malkin, Avraam I. Isayev, 2022-03-21 Rheology Concepts Methods and Applications Fourth Edition provides a thorough historical and theoretical grounding in the field and introduces rheology as the method for solving many practical problems in materials science and engineering This new edition has been updated to include new evidence based methods and applications coverage of non Newtonian properties and their effect on material processing heterogeneity in flow rheology of highly concentrated emulsions and suspensions viscosity and viscoelastic behavior of nanocomposites the behavior of supramolecular solutions rheology of gels deformation induced anisotropy conformation changes during flow and molecular orientation The book is practical and relevant for industry but also consistent with rheology courses in academia making it relevant to both academics and accomplished rheologists in

industry Includes updates on non Newtonian properties and their effect on material processing heterogeneity in flow rheology of concentrated emulsions suspensions and more Discusses viscosity and viscoelastic behavior of nanocomposites the behavior of supramolecular solutions rheology of gels deformation induced anisotropy conformation changes during flow and molecular orientation Covers theory backed by practical examples methods of measurement and raw data treatment and various applications

Food Texture and Viscosity: Concept and Measurement Malcolm C. Bourne, 2014-06-28 Food Science and Technology A Series of Monographs Food Texture and Viscosity Concept and Measurement focuses on the texture and viscosity of food and how these properties are measured The publication first elaborates on texture viscosity and food body texture interactions and principles of objective texture measurement Topics include area and volume measuring instruments chemical analysis multiple variable instruments soothing effect of mastication reasons for masticating food rheology and texture and the rate of compression between the teeth The book then examines the practice of objective texture measurement and viscosity and consistency including the general equation for viscosity methods for measuring viscosity factors affecting viscosity tensile testers distance measuring measurements and shear testing The manuscript takes a look at the selection of a suitable test procedure and sensory methods of texture and viscosity measurement Discussions focus on nonoral methods of sensory measurement correlations between subjective and objective measurements variations on the texture profile technique and importance of sensory evaluation The publication is a vital source of information for food experts and researchers interested in food texture and viscosity

Mechanical Measurements B E Noltingk, 2016-01-22 Jones Instrument Technology Volume 1 Mechanical Measurements Fourth Edition provides a comprehensive discussion of the design operation and application of various instruments for different types of measurements The material has been grouped by application but supplemented by one or two techniques chapters The text is primarily a stand alone description of current practice For the greatest part readers will learn most from it simply by reading what it says itself Because this book does not go into the greatest detail most chapters feature a listing of more specialized books where particular subjects are dealt with more fully The book covers instrumentation for measurements of flow viscosity length strain level and volume vibration force density pressure vacuum and particle size It is aimed at a technician readership as were earlier editions Specialist instrument designers can find in this book a sound foundation on which they can build Would be graduate engineers who do not specialize in instrumentation will also find the broad coverage they need

**Polarimetry, Saccharimetry and the Sugars** Frederick John Bates, 1942 *Rheology Modifiers Handbook* David D. Braun, Meyer R. Rosen, 2013-10-22 This is the first single volume handbook with the information a researcher needs to select the best rheology modifiers for his her project Information on 20 different types of rheology modifiers manufactured by 26 companies worldwide is described These range from Acrylic Polymers to Xanthan Gum This handbook was written because in the authors experience the selection of a rheology modifier for specific applications is an arduous task It requires researching

the technical literature of numerous suppliers contacting them for current information and recommendations and paring the list of candidates from hundreds to a few dozen This book will enable readers to easily identify the best candidates for an application with a minimum investment of time The book is divided into four sections Part I reviews rheology fundamentals Part II presents details on the products available from the 26 represented companies Part III focuses on the selection of suitable rheology modifier candidates Part IV is a formulary containing the contributions of the suppliers

**Viscometry for Liquids** S. V. Gupta, 2014-03-17 This book is written for scientists involved in the calibration of viscometers A detailed description for stepping up procedures to establish the viscosity scale and obtaining sets of master viscometers is given in the book Uncertainty considerations for standard oils of known viscosity are presented The modern viscometers based on principles of tuning fork ultrasonic PZT plate waves Love waves micro cantilever and vibration of optical fiber are discussed to inspire the reader to further research and to generate improved versions The primary standard for viscosity is pure water Measurements of its viscosity with accuracy uncertainty achieved are described The principles of rotational and oscillation viscometers are explained to enhance the knowledge in calibration work Devices used for specific materials and viscosity in non SI units are discussed with respect to the need to correlate viscosity values obtained by various devices The description of commercial viscometers meets the needs of the user

*Handbook of Poultry Science and Technology, Primary Processing* Isabel Guerrero-Legarreta, Alma Delia Alarcón-Rojo, Christine Alvarado, Amarinder S. Bawa, Francisco Guerrero-Avendaño, Janne Lundén, Lisa McKee, José Angel Pérez-Alvarez, Yoshinori Mine, Casey M. Owens, Joe M. Regenstein, Marcelo R. Rosmini, Jorge Soriano-Santos, J. Eddie Wu, 2010-03-30 A comprehensive reference for the poultry industry Volume 1 describes everything from husbandry up to preservation With an unparalleled level of coverage the Handbook of Poultry Science and Technology provides an up to date and comprehensive reference on poultry processing Volume 1 describes husbandry slaughter preservation and safety It presents all the details professionals need to know beginning with live poultry through to the freezing of whole poultry and predetermined cut parts Throughout the coverage focuses on one paramount objective an acceptable quality and a safe product for consumer purchase and use The text includes safety requirements and regulatory enforcement in the United States EU and Asia Volume 1 Primary Processing is divided into seven parts Poultry biology to pre mortem status includes such topics as classification and biology competitive exclusion transportation to the slaughterhouse and more Slaughtering and cutting includes the slaughterhouse building and required facilities equipment and operations carcass evaluation and cutting kosher and halal slaughter and more Preservation refrigeration and freezing includes the biology and physicochemistry of poultry meat in rigor mortis under ambient temperature as well as changes that occur during freezing and thawing engineering principles equipment and processes quality refrigeration and freezing for various facilities and more Preservation heating drying chemicals and irradiation Composition chemistry and sensory attributes includes quality characteristics microbiology nutritional

components chemical composition and texture of raw poultry meat Eggs includes egg attributes science and technology Sanitation and Safety includes PSE poultry related foodborne diseases OSHA requirements HACCP and its application and more

**Analytical Chemistry** Victor Angelo Soffiantini, 2021-10-11 The textbook is based on the APPLIED use of laboratory instrumentation and apparatus in practice in the real working world with absolute minimum use of complex calculations and mathematics Instrumental theory is kept to a minimum with useful practical hints and unbiased instruction on lab instruments capabilities and operations All text is in simple to understand language of the complexities of chemical analyses

**Rheology V3** Frederick Eirich, 2012-12-02 Rheology Theory and Applications Volume 3 is a collection of articles contributed by experts in the field of rheology the science of deformation and flow This volume is composed of specialized chapters on the application of normal coordinate analysis to the theory of high polymers principles of rheometry and the rheology of cross linked plastics poly electrolytes latexes inks pastes and clay Also included are a series of technological articles on lubrication spinning molding extrusion and adhesion and a survey of the general features of industrial rheology Materials scientists geophysicists and engineers will find the book very insightful

**Polymer Mixing and Extrusion Technology** Nicholas P. Cheremisinoff, 2017-10-02 Addressing the two major unit operations mixing and extrusion fundamental to processing elastomers and plastic materials this reference summarizes design equations that can be employed effectively in scaling up product performance parameters and contains a thorough survey of rheological principles In addition the book provides a wealth of practical information relating molecular and compositional properties of polymers to processing characteristics and end use properties so that engineers can select polymers suitable for specific equipment as well as products Polymer Mixing and Extrusion Technology examines viscometric techniques and demonstrates their importance to product quality assurance reviews design related literature correlations and calculation procedures for mixing and extrusion defines needs and precision standards for setting up a polymer processing laboratory so that product quality control can be implemented in physical testing and processing research plus more Illustrated with over 200 diagrams tables and photographs that facilitate readers understanding of the processes Polymer Mixing and Extrusion Technology is an authoritative source for plastics polymer and chemical engineers manufacturers of plastics processing equipment and advanced undergraduate and graduate students in these disciplines

**Circular** United States. National Bureau of Standards, 1942

**OTS**, 1964

**Instrumental Assessment of Food Sensory Quality** David Kilcast, 2013-09-30 Instrumental measurements of the sensory quality of food and drink are of growing importance in both complementing data provided by sensory panels and in providing valuable data in situations in which the use of human subjects is not feasible Instrumental assessment of food sensory quality reviews the range and use of instrumental methods for measuring sensory quality After an introductory chapter part one goes on to explore the principles and practice of the assessment and analysis of food appearance flavour texture and viscosity Part two reviews advances in methods for instrumental assessment of food sensory

quality and includes chapters on food colour measurement using computer vision gas chromatography olfactometry GC O electronic noses and tongues for in vivo food flavour measurement and non destructive methods for food texture assessment Further chapters highlight in mouth measurement of food quality and emerging flavour analysis methods for food authentication Finally chapters in part three focus on the instrumental assessment of the sensory quality of particular foods and beverages including meat poultry and fish baked goods dry crisp products dairy products and fruit and vegetables The instrumental assessment of the sensory quality of wine beer and juices is also discussed Instrumental assessment of food sensory quality is a comprehensive technical resource for quality managers and research and development personnel in the food industry and researchers in academia interested in instrumental food quality measurement Reviews the range and use of instrumental methods for measuring sensory quality Explores the principles and practice of the assessment and analysis of food appearance flavour texture and viscosity Reviews advances in methods for instrumental assessment of food sensory quality

Dairy Science and Technology Mr. Rohit Manglik, 2024-03-06 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

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