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Choosing & Using a Viscosity Cup- A Complete Guide

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Ford Viscosity Cups Cup NoFord Viscosity Cup No. 4 Body made of solid bar aluminum Stainless steel orifice Calibrated against standard oils referenced to certified NIST oils (National Institute of Standards and Technology of...Ford Viscosity Cup No. 4 | Ford Viscosity Cup | Viscosity ...Cup No. 3 range extends from 29 to 251 centistokes, Cup No. 4 range extends from 34 to 441 centistokes, Cup No. 5 range extends from 77 to 1413 centistokes This cup has the same capacity as the Standard Laboratory type Ford Viscosity Cup designed for use with a stand.Gardco :: Standard Ford, Ford Dip, and Mini Ford Viscosity ...The Ford viscosity cup is a simple gravity device that permits the timed flow of a known volume of liquid passing through an orifice located at the bottom. Under ideal conditions, this rate of flow would be proportional to the kinematic viscosity (expressed in stokes and centistokes) that is dependent upon the specific gravity of the draining liquid. However, the conditions in a simple flow cup are seldom ideal for making true measurements of viscosity.Ford viscosity cup - WikipediaFord Viscosity Cup w/ No. 1 Orifice: \$107.00: H-1530.2 Ford Viscosity Cup w/ No. 2 Orifice: \$107.00: H-1530.3 Ford Viscosity Cup w/ No. 3 Orifice: \$107.00: H-1530.4 Ford Viscosity Cup w/ No. 4 Orifice: \$116.00: H-1530.5 Ford Viscosity Cup w/ No. 5 Orifice: \$107.00Ford Cup Viscosity Testing - Humboldt Mfg. Co.The Earlex SG243 Ford No. Four Paint Viscosity Cup is used for measuring the viscosity of paints and finishes to ensure a flawless finish. The SG243 is compatible with all Earlex Spray Station models. For the best possible finish, it's important to use a material with the correct viscosity for your paint sprayer.Earlex Ford No. 4 Viscosity Cup for All Models-0SG243 ...General Information Ford Viscosity Cups have been produced by Gardner Laboratory for over forty years. Each cup produced has been in conformance with Viscosity Cup flow characteristics as initially listed in ASTM Bulletin No. 169 of October 1950. The Ford Cups produced by BYK-Gardner comply with

the requirements listed in ASTM D 1200. Ford Viscosity Cups Cup No. 2 / No. 3 / No. 4 ASTM D1200, Ford No 4 Viscosity Flow Cup. 4.1mm (0.16") orifice diameter. 15 - 30cSt viscosity range. 25-150 secs flow times. 406/4 equivalent. All prices are exclusive of UK VAT (where applicable) £ 115.00 £ 103.50. Calibration Options. Choose an option Flow cup with certificate of conformity Clear. ASTM D1200, Ford No 4 Viscosity Flow Cup - Glossmeters GLTL Paint-4 Liquid Viscosity Test Tool w/Viscometer Flow Cup Viscometer Ford Cup 4# Flow Viscosity Cup Liquid Flow Meter Liquid Viscosity Tester with Base \$99.90 \$ 99 . 90 Get it as soon as Fri, Dec 11 Amazon.com: ford 4 viscosity cup DIN Viscosity Dip Cups FORD/ASTM Viscosity Dip Cups Part Number Part Number K0002434M001 K0002434M002 K0002434M003 K0002434M004 K0002434M001C K0002434M002C K0002434M003C K0002434M004C K0002435M001 K0002435M001C Orifice Diameter Orifice Diameter 2mm / 0.079 . 4mm / 0.158 . Viscosity Cup Conversion Chart Why Get a Viscosity Cup Viscosity cups like Ford and Zahn Cups are handy tools at as a painter. Whether your spraying wood finishes, industrial enamels, or anything in between a paint viscosity cup allows you to know just how thin your paint is. Additionally knowing the viscosity of your paint allows you to have a reference range so you can select equipment settings that will let you achieve a ... Choosing & Using a Viscosity Cup- A Complete Guide VISCOSITY CONVERSION TABLES by NORCROSS CORPORATION ... do not match the actual cups. Note 4: Typical piston size recommended for use in the Model M8BO Centipoise = Centistokes X S.G. ... Ford Cup # 3 32 37 40 43 53 63 73 83 93 103 113 120 130 See Note 1 Ford Cup # 4 20 22 25 28 35 40 48 55 62 70 76 82 90 98 103 See Note 1 ... VISCOSITY CONVERSION TABLES by NORCROSS CORPORATION Some Ford cups usually look similar or have no handle at all. Ford cups should have a number on them, usually a 1, 2, 3, 4 or a 5. It is important when using a Ford Cup or any viscosity measuring tools that when retesting liquids that the temperature of the cup and the liquid is maintained as when you first measured the liquid for precise adjustments to be made. How to tell a Ford viscosity cup from a Wagner cup ... Follow the easy steps in this video to correctly use a Ford Viscosity Cup to measure the viscosity of a substrate. How to Use a BYK-Gardner Ford Viscosity Cup to Measure ... FORD/ASTM Viscosity Flow Cup No. 1 | Elcometer 2351/1 SKU: K0002351M001 Viscosity Flow Cups are very easy to use instruments of anodized aluminium with a stainless steel orifice, for measuring the consistency of paints, varnishes and similar products. The measured kinematic viscosity is generally expressed in seconds (s) flow time. FORD/ASTM Viscosity Flow Cups - Elcometer USA The majority of Ford #3 and #4 viscosity cups now in use are believed to closely conform to the definition for these cups as contained in the October 1950 ASTM Bulletin, No. 169. There are other cups, however, including the Ford #2 cup, that have been produced with the intent of complying either with ASTM Method D 1200-58 or ASTM Method D 1200-70. Gardco :: Ford Cup History MXBAOHENG Viscosity Cup FORD Flow Dip Cups Viscometer for Low Viscosity Liquids (# 1) £54.59 £ 54.59. Get it Friday, Dec 18. Arrives before Christmas Only 4 left in stock. MXBAOHENG Viscosity Cup Ford Viscosity Cup 3# Viscometer Measurement Cup Flow Dip Cups Viscometer Immersion Viscosity Cup for Test Viscosity of Inks & Coatings & Paints ... Amazon.co.uk: viscosity cup There are a number of ways to measure the viscosity of a liquid, one of which is flow cups - also known as a viscosity cup. This video will show you how to use ... How to measure viscosity using Elcometer Flow Cups - YouTube 1pc Ford Cup No. 1 No. 2 No. 3 No. 4 No. 5 Viscosity Cup Viscometer With Stand. Ford Cup. user's manual. Ford cups are made according to the American Society for Testing and Materials Standards for Paints and Materials ASTM D 1200, D333, and D365, which are used to determine the viscosity of inks, coatings, and paints, which are more convenient viscometers. DIN Viscosity Dip Cups FORD/ASTM Viscosity Dip Cups Part Number Part Number K0002434M001 K0002434M002 K0002434M003 K0002434M004 K0002434M001C K0002434M002C K0002434M003C K0002434M004C K0002435M001 K0002435M001C Orifice Diameter Orifice Diameter 2mm / 0.079 . 4mm / 0.158 .

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