

Ford Viscosity Cups Cup No 2 No 3 No 4 Byk

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Ford Viscosity Cups Cup No

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. General Information

Ford Viscosity Cups Cup No. 2 / No. 3 / No. 4

Home Physical Properties Viscosity Viscosity Cups Ford Viscosity Cups. Ford Viscosity Cup No. 4. 0176. Ford Viscosity Cup No. 4. Range in Centistokes: 70 - 370; Efflux Time in Seconds: 20 - 105; Orifice Diameter in inch: 0.16 ... Ford Viscosity Cup No. 4, Certified. 0175 Ford Viscosity Cup No. 3. 7201 Ford Viscosity Cup No. 2. Subscribe to our ...

Ford Viscosity Cup No. 4 | BYK Instruments US Site

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.

Ford No. 4 Viscosity Cup for All Models - The Home Depot

Ford Viscosity Cups. Ford Viscosity Cups. The BYK-Gardner Ford cup is a flow cup that complies with ASTM methods D333, D365, D1200. ... Ford Viscosity Cup No. 4, Certified. 0175 Ford Viscosity Cup No. 3. 0176 Ford Viscosity Cup No. 4. 7201 Ford Viscosity Cup No. 2. All articles. Subscribe to our Newsletter and stay informed! subscribe.

Ford Viscosity Cups | Viscosity Cups | Viscosity ...

The Gardco Standard Ford Dip Cup has all the advantages listed for the Standard series except it does not have a overflow well at the top of the cup and a red anodized handle is attached for support. The bottom of the cup is designed to extend below the orifice This design not only provides adequate stability for the cup when resting upright on a surface, but also protects the orifice from damage.

Gardco :: Standard Ford, Ford Dip, and Mini Ford Viscosity ...

Cup body is machined from aluminum; orifice is brass. Orifice not included with H-1530 cup, order from chart below. Cup/Orifice combinations should be selected to provide an efflux time within the 20 to 100-second range. Measurements with the Ford viscosity cup should be made at a temperature of 25°C ±0.1° (77°F ±0.2°)...

Ford Cup Viscosity Testing - Humboldt Mfg

Ford viscosity cup 4 mm 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 ...

Ford viscosity cup - Wikipedia

Rhopoint viscosity flow cup, FORD 4 flow cup to ASTM D1200. Available to buy online today. Precision FORD 4 flow cup with stainless steel orifice. ... ASTM D1200 Flow Cups - ASTM D1200 Ford No 4 quantity. Add to basket. Type Orifice Diameter Viscosity Range Flow Times; BS FLOW CUP BS 3900 (1971) Old Specification (B2)

Viscosity flow cup to ASTM D1200 No 4

Measure the temperature for your records. Place a small container under the Ford 4 cup. Place your finger under the orifice to prevent the paint from running out of the cup. Fill the cup all the way to the top until a small amount overflows. Start a stop watch and immediately remove your finger. Allow the paint to run out into the container below.

FORD 4 Viscosity Cup - spraygunworld.com

ISO Viscosity Flow Cups Technical Specification Part Number Description Orifice Diameter Range1 (cSt) Certificate K0002351M001 Elcometer 2351/1 FORD/ASTM Viscosity Cup 1 1.90mm 10 - 35 K0002351M002 Elcometer 2351/2 FORD/ASTM Viscosity Cup 2 2.53mm 25 - 120 K0002351M003 Elcometer 2351/3 FORD/ASTM Viscosity Cup 3 3.40mm 49 - 220

elcometer.com Viscosity - Flow Cups 1 PB

The body is machined from solid bar aluminum and the orifice is made of brass. Calibrated cups are calibrated against standard oils referenced to certified NIST oils. Ford Cup Accessory Kit includes a cover glass for removing excess sample from cup, a bubble level for leveling cup and stand, a stainless steel beaker and a package of cleaning swabs.

Ford Viscosity Cups - Thomas Sci

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

The GARDCO/ISO viscosity cups retain the original internal cup dimensions and the same orifice length and diameter but with the following improvements: The weight of the new cup has been materially reduced adjacent to the orifice for easier temperature control when cup and material are not at the same temperature.

Gardco :: ISO Standard and Dip Viscosity Cups

VF2087 - Ford Immersion Viscosity Cup, Orifice No. 4 - Ford Immersion Viscosity Cup, TQC - Each. More Buying Choices \$154.55 (2 new offers) Zahn Cup Dip Type Immersion Viscosity Cup Precise 44ml #2. 3.4 out of 5 stars 2. \$28.80 \$ 28. 80. Get it as soon as Tomorrow, Nov 7.

Amazon.com: ford 4 viscosity cup

A Ford #4 viscosity cup pn# L034-191 is shown in this 'how to' video. Each type and brand of paint responds differently to thinning. To ensure consistent results, equipment manufacturers often ...

Using a Viscosity Cup

Follow the easy steps in this video to correctly use a Ford Viscosity Cup to measure the viscosity of a substrate. ... How to measure viscosity using Elcometer Flow Cups ... Ford Cup 4 Test ...

How to Use a BYK-Gardner Ford Viscosity Cup to Measure Viscosity

Flow Cups Ford Viscosity Cups Ordering Information Accessories Cat. No. Description PV-0480 Thermometer Measuring range -10 DegreeC to 100 DegreeC PV-0152 Interchangeable Orifice For DIN cup Cat. No. PV-0140; Stainless steel; 2 mm diameter PV-0153 Interchangeable Orifice For DIN cup ...

Ford Viscosity Cups - smartechnicalcalibration.com

Different cups have different shapes and hole sizes and because times too short or too long are unsuitable, for any given viscosity there is an optimum cup with times in the 15-60s range. The size of the hole is in mm and a Zahn #4 means a Zahn cup with a 4mm hole.

Cup Viscosity Conversion | Practical Coatings Science ...

Product Description: Qualtech Products Industry Ford Cup is a precision instrument to measure the viscosity of paints, inks, lacquers, coatings and related materials.. This range of Ford Cups is specially designed and engineered of high quality Anodized Aluminium with a nice highly polished finishing.

Professional & Precise Ford Cup - Precision Ford Viscosity ...

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.

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