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C965	Practices for Measuring Viscosity of Glass Above the Softening Point
C1276	Standard Test Method for Measuring the Viscosity of Mold Powders Above their Melting Point Using a
	Rotational Viscometer.
D115	Methods of Testing Varnishes Used for Electrical Insulation
D562	Standard Test Method for Consistency of Paints Using the Stormer Viscometer
D789	Test Method for Determination of Relative Viscosity, Melting Point, and Moisture Content of Polymide(PA)
D803	Test Methods for Testing Tall Oil
D1074	Test Method for Compressive Strength of Bitumi? Mixtures
D1076	Specificationfor Rubber-Concentrated, Ammonia Preserved, Creamed and Centrifuged Natural Latex
D1084	Test Methods for Viscosity of Adhesives
D1337	Test Method for Storage Life of Adhesives by Consistency and bond Strength
D1338	Practice for Working Life of Liquid or Paste Adhesives by Consistency and Bond Strength
D1417	Methods of testing Rubber Latices - Synthetic
D1439	Methods of Testing Sodium Carboxymethył cellulose
D1824	Test Method for Apparent Viscosity of Plastisols and Organosols at Low Shear Rates by Brookfield Viscometer
D1986	Test Method for Determining the Apparent Viscosity of Polyethylene Wax Brookfield Viscometer
D2196	Test Methods for Rheological Properties on Non - Newtonian Materials by Rotational ( Brookfield)
	Viscometer
D2243	Test Method for Freeze-Thaw Resistance of Waterborne Coatings
D2336	Guide for Specifying Factory Applied Wood Coatings
D2364	Standard Methods of Testing Hydroxyethyl - cellulose
D2556	Test Method for Apparent Viscosity of Adhesives Having Shear Rate Dependant Flow Properties
D2669	Test Method for Apparent Viscosity of Petroleum Waxes Compounded with Additives (Hot Melts)
D2983	Test Method for Low-Temperature Viscosity of Automotive Fluid Lubricants Measured by the Brookfield
	Viscometer
D3236	Test Method for Apparent Viscosity of Hot Melt Adhesives and Coating Materials
D3468	Standard Specification for Liquid - Applied Neoprene andChlorosulfonated Polyethylene Used in Roofing
	and Waterproofing
D3716	Method of Tsting Emulsion Polymers for Use in Floor Polishes
D3730	Guide for Testing High - Performance Interior Architectural wall Coatings
D3791 D3794	Standard Practice for Evaluating the Effects of Heat on Asphalts  Suida for Testing Cail Coatings
D3794 D3806	Guide for Testing Coil Coatings  Test Method for SmallScale Evaluation of Fire - Retardant Paints(2 - ft Tunnel Method)
D3806	Test Method for Viscosity of Chemical Grouts by the Brookfield Viscometer (Laboratory Method)
D4016	Guide for Testing Latex Vehicles
D4143	Guide for Testing Epoxy Resins
D4212	Specification for Extended Life Type, Nonplowable, Prismatic, Raised, Retroreflective Pavement Markers
D4269 08	Guide for Testing Poly(Vinyl Chloride) Resins
D4308	Test Methods for Sag Resistance of Paints Using a Multinotch Applicator
D4400	Standard Method for Viscosity Determinations of Unfilled Asphalts Using the Brookfield Thermosel
D4402	Apparatus
D4712	Guide for Testing of Industrial Water - Reducible Coatings
D4800	Guide for Classifying and Specifying Adhesives
D4878	Test Methods for Polyurethane Raw Materials:Determination of Viscosity of Polyols
D4889	Standardtest Methods for Polyurethane Raw Materials: Determination of Viscosity of Crude or Modified Isocyanates
D5018	Standard Test Method for Shear Viscosity of Coal Tar and Petroleum Pitches
D5018	Standard Test Method for Low Temperature, Low SheaRate, Viscosity/Temperature Dependence of
	Lubricating Oils Using a Temperature - Scanning Technique
D5146	Guide to Testing Solvent - Borne Architectural Coatings
D5324	Guide to Testing Water Borne Architectural Coatings
D5400	Test Methods for Hydroxypropylcellulose
D6080	Practice for Defining the Viscosity Characteristics of Hydraulic Fluids
D6083	Specification for Liquid Applied Acrylic Coating Used in Roofing
D6267	Specification for Asphaltic Plug Joints for Bridges
D6373	Specification for Performance Graded Asphalt Binder
D6577	Guide for Testing Industrial Protective Coatings
D6895	Standard Test Method for Rotational Viscosity of Heavy Duty Diesel Drain Oils at 100 °C
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