

ISO/TR 3666:1998, Viscosity of water



This Technical Report gives values for the viscosity of water at several reference temperatures. The viscosity of water is commonly used throughout the world as the basis for the calibration of relative viscometers. This title may contain less than 24 pages of technical content.

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ISO/TR 3666:1998 Viscosity of water - SAI Globals InfoStore 95%. Yes. The uncertainty of the viscosity of water (ISO/TR. 3666 (1998),. 0.17%) is not taken into account. BEV. Kinematic viscosity. Newtonian. **ISO/TR 3666:1998, Viscosity of water: ISO TC 28: : Books** Viscosity of water. doi:10.3403/01663825 (published 15/03/1999). BS ISO/TR 3666:1998 is maintained by PTI/13. This standard is available from the following **BS ISO/TR 3666:1998 - Standards New Zealand** 17.060: Measurement of volume, mass, density, viscosity. Including measuring 28ISO/TR 3666:1998. Viscosity of water, 90.93 ISO/TC 28. 29ISO 3819:2015 **Measurement of the Viscosity of Water at T = 298.15 K and p = 0.1** The uncertainty of the viscosity of water (ISO/TR 3666 (1998), 0.17 %) is not taken into account. Approved on 31 March 2011. Internal NMI service identifier: **The BIPM key comparison database** Viscosity of water (ISO/TR 3666:1998) februari 1999. ICS 17.060. Als Nederlandse praktijkrichtlijn is aanvaard: - ISO/TR 3666:1998. Normcommissie 310 028 **International Steam Tables - Properties of Water and Steam based - Google Books Result** Viscosity of water. 28607. ISO/TR 3666:1998. ISO/TR 3666:1998.. Subscribe to updates. Viscosity of water. Preview ISO/TR 3666:1998. General information **ISO/TR 3666:1998 - Standards New Zealand** ISO/TR 3666:1977. Viscosity of water. This standard has been revised by ISO/TR 3666:1998. ISO/TC 28. Petroleum and related products, fuels and lubricants **ISO/TR 3666 - NEN** Reference number. ISO/TR 3666:1998(E). TECHNICAL. REPORT. ISO/TR. 3666. Second edition. 1998-12-15. Viscosity of water. Viscosité de l'eau. Synishorn **ISO/TR 3666:1977 - Viscosity of water - Hydrothermal Properties of Materials: Experimental Data on Aqueous - Google Books Result** Purchase your copy of BS ISO/TR 3666:1998 as a PDF download or hard copy directly from the official BSI Shop. All BSI British Standards **Springer Handbook of Experimental Fluid Mechanics - Google Books Result** The uncertainty of

the viscosity of water (ISO/TR 3666 (1998),. 0.17%) is not taken into account. Approved on 11 October 2005. Kinematic viscosity. Newtonian. **Synishorn** has been used to measure the viscosity of water at a temperature of (ISO) recommendation (ISO/TR 3666, 1998) for the viscosity of water. **Mass and Related Quantities, Turkey, UME - KCDB - BIPM** The dynamic viscosity is thus defined by the relationship In this equation, agreed standard for viscosity, ISO/TR 3666: 1998, is the viscosity of water at 20 C **BS ISO/TR 3666:1998 - Viscosity of water - BSI Shop** ISO/TR 3666:1998. Viscosity of water. This document has been re-assessed by \$58.46 NZD (ex GST). This document is published by ISO. **Mass and Related Quantities, France, LNE - KCDB - BIPM** A. Reference number. ISO/TR 3666:1998(E). TECHNICAL. REPORT. ISO/TR. 3666. Second edition. 1998-12-15. Viscosity of water. Viscosite de leau **Complete CMCs in Mass and related quantities for - KCDB - BIPM** International Organization for Standardization (ISO) (1998), Viscosity of Water, ISO/TR Technical Report 3666, 1998(E), Geneva. IAPWS (1998), Revised **BS ISO/TR 3666:1998 - Viscosity of water** viscosity of water. (ISO/TR 3666 (1998),. 0.17%) is not taken into account. Approved on 11. October 2005. Kinematic viscosity. Newtonian liquids. Reference. **Mass and Related Quantities, Austria, BEV - KCDB - BIPM** BS ISO/TR 3666:1998. Viscosity of water. This document has been re-assessed by the committee, and judged to still be up to date. -. Help on LNE. The uncertainty of the viscosity of water (ISO/TR 3666 (1998),. 0.17%) is not taken into account. Approved on 11 October 2005. The BIPM key comparison **ISO - ISO Standards - ICS 17.060: Measurement of volume, mass** The main task of technical committees is to prepare International Standards, but in exceptional circumstances a technical committee may propose the publication **ISO/TR 3666:1998 - Viscosity of water -** ISO/TR 3666:1998. Viscosity of water. standard by International Organization for Standardization (Technical Report), 12/01/1998. View all **6 - The BIPM key comparison database** Revised Supplementary Release on Properties of Liquid Water at 0.1 MPa. 2011 International .. [6] International Organization for Standardization (ISO), Viscosity of Water, ISO/TR. Technical Report 3666: 1998(E), Geneva. [7] IAPWS **Dynamic viscosity - BIPM** ISO/TR 3666:1998. Viscosity of water. Be notified when this Standard is updated or amended - Add to StandardsWatch. General Product Information. Document **ISO/TR 3666:1998(en), Viscosity of water** Temperature: 40 C to 20 C. The uncertainty of the viscosity of water (ISO/TR 3666 (1998), 0.17%) is not taken into account. Approved on 11 October 2005 **ISO/TR 3666:1998 - Techstreet** 3.4.6 Viscosity Reference Values The internationally agreed standard for viscosity, ISO/TR 3666: 1998, is the viscosity of water at 20 C and atmospheric **ISO/TR 3666:1998 - Viscosity of water** Pressure. 101325 Pa. Viscosity max. 3000 mPa s. The BIPM key comparison database, October 2016 .. viscosity of water. (ISO/TR 3666 (1998),. 0.17%) is not **Mass and Related Quantities - KCDB - BIPM** viscosity of water. (ISO/TR 3666 (1998),. 0.17 %) is not taken into account. Approved on 31 March. 2011. The BIPM key comparison database, February 2015.