

ISO 9211-2:1994, Optics and optical instruments -- Optical coatings -- Part 2: Optical properties



Indicates how to specify optical properties of coatings and to represent their spectral characterisation. Also gives recommendations for specifications in drawings.

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Standard ISO - ISO 9211-2:1994 Optics and optical instruments -- Optical coatings -- Part 2: Optical properties.
bullet, ISO 9211-3:1994 Optics and optical instruments -- Optical **NORME TECNICHE - OTTICA OFTALMICA - NORME ISO** Optics and photonics -- Optical materials and components -- Characterization of optical materials used in the infrared spectral range from 0,78 m to 25 m. **ISO - ISO Standards - ISO/TC 172/SC 3 - Optical materials and**
ISO 9211-2:1994, Optics and optical instruments -- Optical coatings -- Part 2: Optical properties [ISO TC 172/SC 3/WG 2] on . *FREE* shipping on **BS ISO 9211-2:1994 - Optics and optical instruments. Optical** Optics and photonics -- Optical coatings -- Part 2: Optical properties ISO 9211-2:2010 indicates how to specify optical properties of coatings and to represent **ISO/TC 172/SC 3 - Optical materials and components - International** ISO 9211-2:1994 - Optics and optical instruments -- Optical coatings -- Part 2: Optical properties ISO 422:1994 - Photography -- Processing chemicals **The Power- and Energy-handling Capability of Optical Materials, - Google Books Result** Optics and Optical Instruments: Optical Coatings. ISO 9211-1:1994 Part 1: Definitions ISO 9211-2:1994 Part 2: Optical properties ISO 9211-3: 1994 Part 3: Environmental durability ISO 9211-4: 1996 Part 4: Specific test methods These **ISO Standards - 37.020 ISO/DIS 9211-7 [Under development].** Optics and photonics -- Minimum requirements for optical coatings -- Part 7: Neutral beam splitting coatings. **onorm en 379 - Austrian Standards plus** ISO 9211-2:1994. Optics and optical instruments -- Optical coatings -- Part 2: Optical properties. This standard has been revised by ISO 9211-2:2010. Indicates **ISO/TC 172/SC 3 - Optical materials and components - International** Optics and optical instruments -- Optical coatings -- Part 2: Optical properties. Indicates how to specify optical properties of coatings and to represent their **ISO/TC 172/SC 3 - Optical materials and components -** Optics and optical instruments -- Microscopes -- Slides -- Part 2: Quality of material, ISO 8037-2:1997/Cor 1:2002 Microscopes -- Cover glasses -- Part 1: Dimensional tolerances, thickness and optical properties . ISO 9211-2:1994 [Withdrawn] Optics and photonics --

Optical coatings -- Part 4: Specific test methods. **ISO 9211-2:1994, Optics and optical instruments -- Optical coatings** Optics and photonics -- Optical coatings -- Part 2: Optical properties, 90.93 37.020. 6ISO 9211-2:1994. Optics and optical instruments -- Optical coatings -- Part **TS ISO 9211-2 - Standard Delay?** Aug 1, 2003 EN 379:2003 (E). 2. Contents. Page. Foreword. .. For relationship with EU Directive, see informative annex ZA, which is an integral part of this document. Annexes A and B are informative. ISO 9211-2:1994, Optics and optical instruments -- Optical coatings -- Part 2: Optical properties. **ISO/CIE ISO 9211-2:1994 - Optics and optical instruments -- Optical coatings** Jul 1, 2001 Optics and optical instruments - Optical coatings - Part 2: Optical properties (ISO 9211-2:1994) **Standard ISO - Dec 9, 2011** ISO 9211-2:1994 Optics and optical instruments -- Optical coatings -- Part 2: Optical properties ISO 10110-2:1996 Optics and optical instruments -- Preparation of drawings for optical elements and systems -- Part 2: Material **ISO/TC 172/SC 3 - Optical materials and components -** ISO 9211-2:1994 Optics and optical instruments -- Optical coatings -- Part 2: Optical properties. bullet, ISO 9211-3:1994 Optics and optical instruments -- Optical **ISO 9211-2:2010 - Techstreet** ISO/TC 172/SC 3 - Optical materials and components. Items to be Optics and optical instruments -- Optical coatings -- Part 2: Optical properties, 95.99 37.020. **TS ISO 9211-2 - Standard Delay?** ISO 9211-2-1994, optics and optical instruments -- optical coatings -- part 2: optical properties. **ISO 9211-2:1994 Optics and optical instruments - Optical coatings** Optics and optical instruments -- Microscopes -- Screw thread for objectives, 95.99 Cover glasses -- Part 1: Dimensional tolerances, thickness and optical properties . . . 2. . Optics and photonics -- Optical coatings -- Part 5: Antireflecting coatings **ISO 9211-2-1994optics and optical instruments -- optical coatings** Standard and/or project under the direct responsibility of ISO/TC 172/SC 3 Secretariat (13), Stage Optics and photonics -- Optical coatings -- Part 1: Definitions. **Laser-Induced Damage of Optical Materials - Google Books Result** Basl?k : Optik ve optikle ilgili gerecler-Optik kaplamalar-Bolum 2:Optik ozellikler. Basl?k (Ing) : Optics and optical instruments- Optical coatings- Part 2: Optical properties NF S10-011:1995 EQV, NF ISO 9211-2:1995 EQV-- ISO 9211-2:1994--. **ISO 9211-2:2010 - Optics and photonics -- Optical coatings -- Part 2 ISO - ISO Standards - ICS 37.020:** Apr 1, 2010 ISO 9211-2:1994. December 1994. Optics and optical instruments -- Optical coatings -- Part 2: Optical properties. Historical Version **DIN ISO 9211-2 - Techstreet** Optics and optical instrumentsOptical coatings. ISO 9211-1: 1994. Part 1: Definitions. ISO 9211-2: 1994. Part 2: Optical properties. ISO 9211-3: 1994. Part 3: **ISO - ISO Standards - ICS 37.020: Optical equipment** ISO/TC 172/SC 3. Optical materials and components. Filter: Published ISO 9211-2:2010. Optics and photonics -- Optical coatings -- Part 2: Optical properties. - **Optical equipment - International Organization for Standardization** Basl?k : Optik ve optikle ilgili gerecler-Optik kaplamalar-Bolum 2:Optik ozellikler. Basl?k (Ing) : Optics and optical instruments- Optical coatings- Part 2: Optical properties NF S10-011:1995 EQV, NF ISO 9211-2:1995 EQV-- ISO 9211-2:1994--. describe the part to be made. 2. Optical Drawing Standards. ASME/ANSI Y14.18M ISO 10110, Optics and optical Instruments Preparation of optical drawings for optical elements and ISO. 9211, Optical Coatings, is also very important. There is no American standard .. Photography -- Apertures and related properties. **View Preview in English (PDF) - Eesti Standardikeskus** Standard Number, BS ISO 9211-2:1994. Title, Optics and optical instruments. Optical coatings. Optical properties. Status, Revised, Withdrawn. Publication Date **Jason Lane Page 1 of 18 Tutorial on ISO 10110 Optical Drawing** ISO 8424:1987 Raw optical glass -- Testing of instruments -- Optical coatings -- Part 1: ISO 9211-2:1994 Optics and optical Optical coatings -- Part 2: Optical properties **12 - Global Law and Regulation** ISO 9211-2:1994 Optics and optical instruments - Optical coatings - Part 2: Optical properties Abstract Indicates how to specify optical properties