

## International Iso Standard 965 1

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### International Iso Standard 965 1

International Standard ISO 965-1 was prepared by Technical Committee ISO/TC 1, Screw threads, Subcommittee SC 2, Tolerances. This third edition cancels and replaces the second edition ( ISO 965-1:1980 ), which has been technically revised.

### ISO 965-1:1998(en), ISO general-purpose metric screw ...

ISO 965-1:1998 ISO general-purpose metric screw threads — Tolerances — Part 1: Principles and basic data This standard has been revised by ISO 965-1:2013

### ISO - ISO 965-1:1998 - ISO general-purpose metric screw ...

ISO 965 (ISO general purpose metric screw thread—tolerances) is an International Organization for Standardization (ISO) standard for metric screw thread tolerances. It specifies the basic profile for ISO general purpose metric screw threads (M) conforming to ISO 261. The tolerance system refers to the basic profile in accordance with ISO 68-1. The Field of application and purpose of ISO 965 can be defined as "ISO 965 specifies a tolerance system for screw threads from 1mm diameter upwards.

### ISO 965 - Wikipedia

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ISO general purpose metric screw threads - Tolerances - Part 1: Principles and basic data. Powered by STGnet. Published 2013-09-15 by ANSI (American National Standards Institute).

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ISO 965-1 - ISO general purpose metric screw threads — Tolerances -- Part 1: Principles and basic data Location tolerance zones relative to the zero line (nominal size) Basic tolerances for internal and external threads

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This part of ISO 965 specifies limits of sizes for pitch and crest diameters for ISO general purpose metric screw threads (M) conforming to ISO 262 having basic profile according to ISO 68-1. The limits of sizes for the tolerance quality specified are derived from the fundamental deviations and tolerances specified in ISO 965-1.

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ISO 965-1:2013 ISO general purpose metric screw threads — Tolerances — Part 1: Principles and basic data This standard has been revised by ISO 965-1:2013

### INTERNATIONAL ISO STANDARD 898-1

DIN 965 Equivalent. DIN 965: ISO 7046; PN 82208; UNI 7688; CSN 21152; DIN 965 Alias. French (fr): DIN 965 Vis à tête fraisée, de type H ou Z; German (de): DIN 965 Senkschrauben mit Kreuzschlitz, Form H oder Z

### DIN 965 Dimensions, Specifications, Standard, Weights ...

BS ISO 965-1:2013 ISO general purpose metric screw threads.

### BS ISO 965-1:2013 - ISO general purpose metric screw ...

International Standards. ISO 965-1:1998, ISO general-purpose metric screw threads — Tolerances — Part 1: Principles and basic data. 3 Term and definition For the purpose of this part of ISO 5855, the following term and definition apply. 3.1 basic profile

### Aerospace — MJ threads — General requirements

with thread tolerance in accordance with ISO 965-1 and ISO 965-2; made of carbon steel or alloy steel. It does not apply to set screws and similar threaded fasteners not under tensile stresses (see ISO 898-5).

### IS 1367-3 (2002): Technical Supply Conditions for Threaded ...

Last updated April 08, 2019 ISO 965 (ISO general purpose metric screw thread—tolerances) is an International Organization for Standardization (ISO) standard for metric screw thread tolerances. It specifies the basic profile for ISO general purpose metric screw threads (M) conforming to ISO 261.

### ISO 965 - Wikimili, The Free Encyclopedia

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