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iso 965-5:1998 ISO general purpose metric screw threads — Tolerances — Part 5: Limits of sizes for internal screw threads to mate with hot-dip galvanized external screw threads with maximum size of tolerance position h before galvanizing

~~ISO ISO 965 5:1998 ISO general purpose metric screw~~
iso 965-5 - ISO general purpose metric screw threads -- Tolerances -- Part 5: Limits of sizes for internal screw threads to mate with hot-dip galvanized external screw threads with maximum size of tolerance position h before galvanizing

~~ISO 965 5 ISO general purpose metric screw threads~~
iso 965-5 ISO general purpose metric screw threads — Tolerances — Part 5: Limits of sizes for internal screw threads to mate with hotdip galvanized external screw threads with maximum size of tolerance position h before galvanizing AMENDMENT 1

~~ISO 965 5 ISO general purpose metric screw threads~~
iso 965-5 : 1998(r2014) iso general purpose metric screw threads - tolerances - limits of sizes for internal screw threads to mate with hot-dip galvanized external screw threads with maximum size of tolerance position h before galvanizing: bs en iso 15245-1 : 2001

~~ISO 965 1 : 2013(R2019) ISO GENERAL PURPOSE METRIC SCREW~~
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. Pitch P.

~~ISO 965 1 ISO general purpose metric screw threads~~
ISO 965 consists of the following parts, under the general title ISO general purpose metric screw threads — Tolerances: — Part 1: Principles and basic data — Part 2: Limits of sizes for general purpose external and internal screw threads — Medium quality

~~ISO 965 1:2013(en), ISO general purpose metric screw~~
ISO 965 consists of the following parts, under the general title ISO general purpose metric screw threads — Tolerances : — Part 1: Principles and basic data

~~ISO general purpose metric screw threads Tolerances~~
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~~
External screw threads with thread tolerances according to ISO 965-4 must not be mated with internal screw threads with thread tolerances according to ISO 965-5 because such combinations will create severe risk for thread stripping.

~~ISO/DIS 965 4(en), ISO general purpose metric screw~~
ISO 965-2 - ISO general purpose metric screw threads -- Tolerances -- Part 2: Limits of sizes for general purpose external and internal screw threads - Medium quality. Female thread - Series for coarse pitch thread. Quality tolerance: Medium. The length of the screw-thread: normal

~~ISO 965 2 ISO general purpose metric screw threads~~
din iso 965-5 : 2002 Current ISO GENERAL PURPOSE METRIC SCREW THREADS - TOLERANCES - PART 5: LIMITS OF SIZES FOR INTERNAL SCREW THREADS TO MATE WITH HOT-DIP GALVANIZED EXTERNAL SCREW THREADS WITH MAXIMUM SIZE OF TOLERANCE POSITION H BEFORE GALVANIZING

~~DIN ISO 965 5 : 2002 ISO GENERAL PURPOSE METRIC SCREW~~
iso 965-5:1998 ISO general purpose metric screw threads - Tolerances - Part 5: Limits of sizes for hot-dip galvanized internal screw threads to mate with external threads with maximum size of tolerance position h before galvanizing

~~ISO 965 5:1998 ISO general purpose metric screw threads~~
This part of ISO 965 specifies deviations and limits of sizes for pitch and crest diameters for ISO general purpose metric internal screw threads conforming to ISO 262 having basic profile according to ISO 68-1.

~~ISO 965 5:1998 Estonian Centre for Standardisation~~
This part of ISO 965 specifies deviations and limits of sizes for pitch and crest diameters for ISO general purpose metric internal screw threads conforming to ISO 262 having basic profile according to ISO 68-1.Internal screw threads according to this part of ISO 965 are intended to mate with external screw threads with maximum size of tolerance position h before hot-dip galvanizing.The limits ...

~~ISO 965 5:1998 ISO general purpose metric screw threads~~
This part of ISO 965 specifies a tolerance system for ISO general purpose metric screw threads (M) according to ISO 261. The tolerance system refers to the basic profile according to ISO 68-1. ISO 965-1

~~ISO 965 1 ISO general purpose metric screw threads~~
This part of ISO 965 specifies deviations and limits of sizes for pitch and crest diameters for ISO general purpose metric external screw threads conforming to ISO 262 having a basic profile according to ISO 68-1.

~~ISO 965 4 ISO General Purpose Metric Screw Threads~~
The ISO metric screw thread is the most commonly used type of general-purpose screw thread worldwide. They were one of the first international standards agreed when the International Organization for Standardization (ISO) was set up in 1947. [citation needed]The "M" designation for metric screws indicates the nominal outer diameter of the screw thread, in millimetres (e.g., an M6 screw has a ...