

## DIN Handbook 193 Fasteners 5- Basic standards, 3rd Edition

표준번호	발행연도	표준명
DIN 74	2003-04	Countersinks for countersunk head screws except countersunk head screws with heads according to DIN
DIN 76-1	2004-06	Thread run-outs and thread undercuts - Part 1: For ISO metric threads in accordance with DIN 13-1
DIN 76-2	1984-12	Thread run-outs and thread undercuts for pipe threads conforming to ISO 228 part 1
DIN 78	2001-03	Protrusions of bolt ends
DIN 202	1999-11	Screw threads - General plan
DIN 475-1	1984-01	Widths across flats for bolts, screws, valves and fittings
DIN 918	1979-09	Fasteners; Terminology; Spelling of terms; Abbreviations
DIN 918 Beiblatt 3	2010-01	Fasteners - Supplement 3: European Standards - Survey
DIN 962	2001-11	Bolts, screws, studs and nuts - Designation, types and finishes
DIN 974-1	2008-02	Diameters of counterbores - Manufacturing dimensions - Part 1: Hexagon socket head cap screws and screws with cheese head or pan head
DIN 2510-2	1971-08	Bolted Connections with Reduced Shank; Metric Thread with Large Clearance, Nominal Dimensions and Limits
DIN 2510-8	1971-08	Bolted Connections with Reduced Shank; Threaded Holes for Studs
DIN 7500-2	1984-12	Thread rolling screws for ISO metric thread; guideline values for hole diameters
DIN 7975	1989-08	Tapping screw connections; guideline values for core hole diameters and use
DIN 7998	1975-02	Threads and Thread Ends for Wood Screws
DIN 8140-1	1999-07	Wire thread inserts for ISO metric screw threads - Part 1: Dimensions, technical specifications
DIN 34803	2001-11	Split pin holes and wire holes for bolts, screws and studs
DIN 34824	2007-11	12 point socket for bolts and screws
DIN EN 20273	1992-02	Fasteners; clearance holes for bolts and screws (ISO 273:1979); german version EN 20273:1991
DIN EN 27721	1992-02	Countersunk head screws; head configuration and gauging (ISO 7721:1983); german version EN 27721:1991
DIN EN ISO 225	2011-02	Fasteners - Bolts, screws, studs and nuts - Symbols and descriptions of dimensions (ISO 225:2010); Multilingual version EN ISO 225:2010
DIN EN ISO 1478	1999-12	Tapping screw thread (ISO 1478:1999); German version EN ISO 1478:1999
DIN EN ISO 4753	2000-07	Fasteners - Ends of parts with external metric ISO thread (ISO 4753:1999); German version EN ISO
DIN EN ISO 4757	1994-10	Cross recesses for screws (ISO 4757:1983); German version EN ISO 4757:1994
DIN EN ISO 10664	2005-10	Hexalobular internal driving feature for bolts and screws (ISO 10664:2005); German version EN ISO
DIN EN ISO 15065	2005-05	Countersinks for countersunk head screws with head configuration in accordance with ISO 7721 (ISO 15065:2005); German version EN ISO 15065:2005
DIN EN ISO 23429	2004-05	Gauging of hexagon sockets (ISO 23429:2004); German version EN ISO 23429:2004
DIN ISO 261	1999-11	ISO general purpose metric screw threads - General plan (ISO 261:1998)
DIN ISO 262	1999-11	ISO general purpose metric screw threads - Selected sizes for screws, bolts and nuts (ISO 262:1998)
DIN ISO 885	2001-08	General purpose bolts and screws - Metric series - Radii under the head (ISO 885:2000)
DIN ISO 965-1	1999-11	ISO general purpose metric screw threads - Tolerances - Part 1: Principles and basic data (ISO 965-1:1998)
DIN ISO 965-2	1999-11	ISO general purpose metric screw threads - Tolerances - Part 2: Limits of sizes for general purpose external and internal screw threads: medium quality (ISO 965-2:1998)
DIN ISO 965-3	1999-11	ISO general purpose metric screw threads - Tolerances - Part 3: Deviations for constructional threads (ISO 965-3:1998)
DIN ISO 965-4	2002-05	ISO general purpose metric screw threads - Tolerances - Part 4: Limits of sizes for hot-dip galvanized external screw threads to mate with internal screw threads tapped with tolerance position H or G after
DIN ISO 965-5	2002-05	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
DIN ISO 1891	2009-09	Fasteners - Terminology (ISO 1891:2009)
ISO 272	1982-01	Fasteners; Hexagon products; Widths across flats