

DIN Handbook 43 Fasteners 2- Standards for pins, rivets, keys, adjusting & retaining rings

표준번호	발행연도	표준명
DIN 101	2011-02	Rivets - Technical specifications
DIN 124	2011-03	Steel round head rivets - Nominal diameters from 10 mm to 36 mm
DIN 258	2012-05	Taper pins with thread ends and constant taper lengths
DIN 268	1974-09	Tangential Keys and Tangential Keyways for Alternating Shock Loads
DIN 271	1974-09	Tangential Keys and Tangential Keyways for Constant Loads
DIN 302	2011-03	Countersunk head rivets - Nominal diameters 10 mm to 36 mm
DIN 471	2011-04	Retaining rings for shafts - Normal type and heavy type
DIN 472	2011-10	Retaining rings for bores - Normal type and heavy type
DIN 660	2012-01	Round head rivets - Nominal diameters 1 mm to 8 mm
DIN 661	2011-03	Countersunk head rivets - Nominal diameters 1 mm to 8 mm
DIN 662	2011-03	Mushroom head rivets - Nominal diameters 1,6 mm to 6 mm
DIN 674	2011-03	Flat round head rivets - Nominal diameters 1,4 mm to 6 mm
DIN 675	2011-03	Flat countersunk head rivets - Nominal diameters 3 mm to 5 mm
DIN 983	2011-04	Retaining rings with lugs for shafts
DIN 1143-1	1982-08	Nails for use in automatic nailing machines
DIN 1157	1973-04	Tin tacks
DIN 1158	1973-04	Hook nails
DIN 1163	1973-04	Molding pins
DIN 1445	2011-02	Clevis pins with head and threaded portion
DIN 1469	2012-05	Grooved pins, half length grooved with gorge
DIN 6434	1984-11	Rivet sets
DIN 6791	2012-05	Semi-tubular pan head rivets - Nominal diameters 1,6 mm to 10 mm
DIN 6792	2012-05	Semi-tubular countersunk head rivets - Nominal diameters 1,6 mm to 10 mm
DIN 6880	2011-06	Bright key steel - Dimensions, tolerances, mass
DIN 6881	1956-02	Taper Key Torque Transmission; Saddle Keys, Dimensions and Application
DIN 6883	1956-02	Taper Key Torque Transmission; Parallel Keys, Dimensions and Application
DIN 6884	1956-02	Taper Key Torque Transmission; Gib-head Parallel Keys, Dimensions and Application
DIN 6885-1	1968-08	Drive Type Fastenings without Taper Action; Parallel Keys, Keyways, Deep Pattern
DIN 6885-3	1956-02	Drive Type Fastenings without Taper Action; Parallel Keys, Shallow Pattern, Dimensions and Application
DIN 6886	1967-12	Stressed-type Fastenings with Taper Action; Taper Keys, Keyways, Dimensions and Application
DIN 6887	1968-04	Stressed-type Fastenings with Taper Action; Taper Keys with Gip Head, Keyways, Dimensions and
DIN 6888	1956-08	Drive Type Fastenings without Taper Action; Woodruff Keys, Dimensions and Application
DIN 6889	1956-02	Taper Key Torque Transmission; Gib-head Saddle Keys, Dimensions and Application
DIN 7331	2011-03	Compression rivets
DIN 7338	2011-03	Rivets for brake linings and clutch linings
DIN 7339	2011-02	Hollow rivets, one piece, drawn from strip
DIN 7340	2011-03	Tubular rivets cut from the tube
DIN 7341	1977-07	Rivet Pins
DIN 7349	2009-08	Plain washers for bolts with heavy clamping sleeves
DIN 11024	1973-01	Spring Cotters
DIN 18182-2	2010-02	Accessories for use with gypsum plasterboards - Part 2: Dry wall screws, staples and nails
DIN 68163	1982-01	Fasteners for assembling timber pallets; nails
DIN EN 10230-1	2000-01	Steel wire nails - Part 1: Loose nails for general applications; German version EN 10230-1:1999
DIN EN 22339	1992-10	Unhardened taper pins (ISO 2339:1986); german version EN 22339:1992
DIN EN 22340	1992-10	Clevis pins without head (ISO 2340:1986); german version EN 22340:1992
DIN EN 22341	1992-10	Clevis pins with head (ISO 2341:1986); german version EN 22341:1992
DIN EN 28736	1992-10	Unhardened taper pins with internal thread (ISO 8736:1986); german version EN 28736:1992
DIN EN 28737	1992-10	Unhardened taper pins with external thread (ISO 8737:1986); german version EN 28737:1992
DIN EN 28738	1992-10	Plain washers for clevis pins; product grade (ISO 8738:1986); german version EN 28738:1992
DIN EN 28749	1992-10	Determination of shear strength of pins (ISO 8749:1986); german version EN 28749:1992
DIN EN ISO 1234	1998-02	Split pins (ISO 1234:1997); German version EN ISO 1234:1997
DIN EN ISO 2338	1998-02	Parallel pins of unhardened steel and austenitic stainless steel (ISO 2338:1997); German version EN ISO
DIN EN ISO 8733	1998-03	Parallel pins with internal thread, of unhardened and austenitic stainless steel (ISO 8733:1997); German version EN ISO 8733:1997
DIN EN ISO 8734	1998-03	Parallel pins of hardened and martensitic stainless steel (Dowel pins) (ISO 8734:1997); German version EN
DIN EN ISO 8735	1998-03	Parallel pins with internal thread, of hardened and martensitic stainless steel (ISO 8735:1997); German version EN ISO 8735:1997
DIN EN ISO 8739	1998-03	Grooved pins - Full-length parallel grooved, with pilot (ISO 8739:1997); German version EN ISO 8739:1997
DIN EN ISO 8740	1998-03	Grooved pins - Full-length parallel grooved, with chamfer (ISO 8740:1997); German version EN ISO
DIN EN ISO 8741	1998-03	Grooved pins - Half-length reverse-taper grooved (ISO 8741:1997); German version EN ISO 8741:1997
DIN EN ISO 8742	1998-03	Grooved pins - One-third-length centre grooved (ISO 8742:1997); German version EN ISO 8742:1997
DIN EN ISO 8743	1998-03	Grooved pins - Half-length centre grooved (ISO 8743:1997); German version EN ISO 8743:1997
DIN EN ISO 8744	1998-03	Grooved pins - Full-length taper grooved (ISO 8744:1997); German version EN ISO 8744:1997
DIN EN ISO 8745	1998-03	Grooved pins - Half-length taper grooved (ISO 8745:1997); German version EN ISO 8745:1997
DIN EN ISO 8746	1998-03	Grooved pins with round head (ISO 8746:1997); German version EN ISO 8746:1997
DIN EN ISO 8747	1998-03	Grooved pins with countersunk head (ISO 8747:1997); German version EN ISO 8747:1997
DIN EN ISO 8748	2007-07	Spring-type straight pins - Coiled, heavy duty (ISO 8748:2007); German version EN ISO 8748:2007
DIN EN ISO 8750	2007-07	Spring-type straight pins - Coiled, standard duty (ISO 8750:2007); German version EN ISO 8750:2007

DIN EN ISO 8751	2007-07	Spring-type straight pins - Coiled, light duty (ISO 8751:2007); German version EN ISO 8751:2007
DIN EN ISO 8752	2009-10	Spring-type straight pins - Slotted, heavy duty (ISO 8752:2009); German version EN ISO 8752:2009
DIN EN ISO 13337	2009-10	Spring-type straight pins - Slotted, light duty (ISO 13337:2009); German version EN ISO 13337:2009
DIN EN ISO 14589	2001-08	Blind rivets - Mechanical testing (ISO 14589:2000); German version EN ISO 14589:2000
DIN EN ISO 15973	2001-08	Closed end blind rivets with break pull mandrel and protruding head - AlA/St (ISO 15973:2000); German version EN ISO 15973:2000
DIN EN ISO 15974	2001-08	Closed end blind rivets with break pull mandrel and countersunk head - AlA/St (ISO 15974:2000); German version EN ISO 15974:2000
DIN EN ISO 15975	2003-04	Closed end blind rivets with break pull mandrel and protruding head - Al/AIA (ISO 15975:2002); German version EN ISO 15975:2002
DIN EN ISO 15976	2003-04	Closed end blind rivets with break pull mandrel and protruding head - St/St (ISO 15976:2002); German version EN ISO 15976:2002
DIN EN ISO 15977	2011-02	Open end blind rivets with break pull mandrel and protruding head - AlA/St (ISO 15977:2002); German version EN ISO 15977:2002
DIN EN ISO 15978	2003-04	Open end blind rivets with break pull mandrel and countersunk head - AlA/St (ISO 15978:2002); German version EN ISO 15978:2002
DIN EN ISO 15979	2003-04	Open end blind rivets with break pull mandrel and protruding head - St/St (ISO 15979:2002); German version EN ISO 15979:2002
DIN EN ISO 15980	2003-04	Open end blind rivets with break pull mandrel and countersunk head - St/St (ISO 15980:2002); German version EN ISO 15980:2002
DIN EN ISO 15981	2003-04	Open end blind rivets with break pull mandrel and protruding head - AlA/AIA (ISO 15981:2002); German version EN ISO 15981:2002
DIN EN ISO 15982	2003-04	Open end blind rivets with break pull mandrel and countersunk head - AlA/AIA (ISO 15982:2002); German version EN ISO 15982:2002
DIN EN ISO 15983	2003-04	Open end blind rivets with break pull mandrel and protruding head - A2/A2 (ISO 15983:2002); German version EN ISO 15983:2002
DIN EN ISO 15984	2003-04	Open end blind rivets with break pull mandrel and countersunk head - A2/A2 (ISO 15984:2002); German version EN ISO 15984:2002
DIN EN ISO 16582	2003-04	Open end blind rivets with break pull mandrel and protruding head - Cu/St or Cu/Br or Cu/SSt (ISO 16582:2002); German version EN ISO 16582:2002
DIN EN ISO 16583	2003-04	Open end blind rivets with break pull mandrel and countersunk head - Cu/St or Cu/Br or Cu/SSt (ISO 16583:2002); German version EN ISO 16583:2002
DIN EN ISO 16584	2003-04	Open end blind rivets with break pull mandrel and protruding head - NiCu/St or NiCi/SSt (ISO 16584:2002); German version EN ISO 16584:2002
DIN EN ISO 16585	2003-04	Closed end blind rivets with break pull mandrel and protruding head - A2/SSt (ISO 16585:2002); German version EN ISO 16585:2002
ISO 14588	2000-12	Blind rivets - Terminology and definitions