

KINDS	DESC
BOLTS	Round washers for high-strength structural steel bolting
BOLTS	Square taper washers for high-strength structural bolting of steel channel sections
BOLTS	Square taper washers for high-strength structural bolting of steel I sections
BOLTS	Washers for High Strength Structural Bolts
BOLTS	Washers, coarse type, or bolts
BOLTS	Steel slotted countersunk head screws for structural steel bolting for supply with hexagon nuts
BOLTS	Hexagon head bolts and screws
BOLTS	Hexagon head bolts and screws for use in structural steelwork
BOLTS	Miscellaneous bolts and screws
BOLTS	Square and Hex Bolts and Screws
BOLTS	114 Degree Countersunk Square Neck Bolts
BOLTS	Bent Bolts
BOLTS	Countersunk Bolts and Slotted countersunk Bolts
BOLTS	Cup head nib bolts
BOLTS	Double End Studs Bolts
BOLTS	Elliptic Neck Track Bolts
BOLTS	Flat Countersunk Head Elevator Bolts
BOLTS	Flat countersunk nib bolts
BOLTS	Flat countersunk square neck bolts with long square
BOLTS	Flat countersunk square neck bolts with short square
BOLTS	Heavy Hex Bolts
BOLTS	Heavy Hex Structural Bolts
BOLTS	Heavy Hex Structural Bolts
BOLTS	Hex Bolts
BOLTS	Hexagon bolts with flange - Heavy series
BOLTS	Hexagon bolts with flange - Small series (ISO/DIS 15071:1996, modified)
BOLTS	Hexagon fit bolts
BOLTS	Hexagon head bolts - Product grade C(ISO 4016:1999)
BOLTS	Hexagon head bolts - Product grades A and B(ISO 4014:1999)
BOLTS	Hexagon head bolts with fine pitch thread - Product grades A and B(ISO 8765:1999)
BOLTS	Hexagon head bolts with reduced shank(shank diameter=pitch diameter)-Product grade B(ISO 4015:1979)
BOLTS	High-strength hexagon fit bolts with large widths across flats for structural steel bolting
BOLTS	High-strength hexagon head bolts with large widths across flats for structural steel bolting
BOLTS	Interference-Thread Double End Studs Bolts
BOLTS	M42 to M160*6 hexagon head bolts - Product grade B
BOLTS	Metric interference-fit thread stud bolts
BOLTS	Metric thread stud bolts
BOLTS	Mushroom head square neck bolts

BOLTS	No. 3 Head Plow Bolts (Round, Countersunk, Square Neck)
BOLTS	No. 6 Repair Head Plow Bolts (Square Head, Heavy Key)
BOLTS	No. 7 Head Plow Bolts (Round, Countersunk, Reverse Key)
BOLTS	Oval Neck Track Bolts
BOLTS	Plain Pattern (Straight Shank) Eyebolts
BOLTS	Round Head Bolts
BOLTS	Round Head Fin Neck Bolts
BOLTS	Round Head Ribbed Neck Bolts
BOLTS	Round Head Short Square Neck Bolts
BOLTS	Round Head Square Neck Bolts
BOLTS	Shoulder Pattern Eyebolts
BOLTS	Sleeves for use with bolts with waisted shank
BOLTS	Square Bolts
BOLTS	Square head bolts with collar and oval half dog point
BOLTS	Square head bolts with short dog point
BOLTS	Square head bolts with collar
BOLTS	Steel hexalobular head bolts with large flange
BOLTS	Steel hexalobular head bolts with small flange
BOLTS	Step Bolts
BOLTS	Structural Bolts, Steel. Heat Treated, 120/105 KSI Minimum Tensile Strength
BOLTS	T-Head Bolts
BOLTS	Twist Off Type Tension Control Structural Bolts Heavy Hex Head and Round Head Configurations
BOLTS	Forged Eyebolts
BOLTS	Hexalobular head bolts
BOLTS	Plow Bolts
BOLTS	Round Head Bolts
BOLTS	Square head bolts
BOLTS	Stdus and Bent Bolts
BOLTS	Structural Bolting
BOLTS	Track Bolts
DIN STANDARDS	DIN 11024
DIN STANDARDS	DIN 1143-1
DIN STANDARDS	DIN 1144
DIN STANDARDS	DIN 1151
DIN STANDARDS	DIN 1152
DIN STANDARDS	DIN 1157
DIN STANDARDS	DIN 1158

DIN STANDARDS	DIN 1160
DIN STANDARDS	DIN 1163
DIN STANDARDS	DIN 124
DIN STANDARDS	DIN 128
DIN STANDARDS	DIN 137
DIN STANDARDS	DIN 1441
DIN STANDARDS	DIN 1445
DIN STANDARDS	DIN 1469
DIN STANDARDS	DIN 1478
DIN STANDARDS	DIN 1479
DIN STANDARDS	DIN 1480
DIN STANDARDS	DIN 1587
DIN STANDARDS	DIN 18182-4
DIN STANDARDS	DIN 22425
DIN STANDARDS	DIN 2510-5
DIN STANDARDS	DIN 2510-6
DIN STANDARDS	DIN 2510-7
DIN STANDARDS	DIN 258
DIN STANDARDS	DIN 267-30
DIN STANDARDS	DIN 268
DIN STANDARDS	DIN 271
DIN STANDARDS	DIN 302
DIN STANDARDS	DIN 314

DIN STANDARDS	DIN 315
DIN STANDARDS	DIN 34800
DIN STANDARDS	DIN 34801
DIN STANDARDS	DIN 34802
DIN STANDARDS	DIN 34814
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DIN STANDARDS	DIN 608
DIN STANDARDS	DIN 609
DIN STANDARDS	DIN 6303
DIN STANDARDS	DIN 6330
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DIN STANDARDS	DIN 6340
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DIN STANDARDS	DIN 660
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DIN STANDARDS	DIN 6889
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DIN STANDARDS	DIN 7349
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DIN STANDARDS	DIN 7500-2
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DIN STANDARDS	DIN 93
DIN STANDARDS	DIN 931-2
DIN STANDARDS	DIN 935-1
DIN STANDARDS	DIN 935-3

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DIN STANDARDS	DIN 940
DIN STANDARDS	DIN 949-1
DIN STANDARDS	DIN 949-2
DIN STANDARDS	Din 95
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DIN STANDARDS	DIN 968
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DIN STANDARDS	DIN EN ISO 7090
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DIN STANDARDS	DIN EN ISO 7093-2
DIN STANDARDS	DIN EN ISO 7094
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DIN STANDARDS	DIN EN ISO 7719
DIN STANDARDS	DIN EN ISO 8673
DIN STANDARDS	DIN EN ISO 8674
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DIN STANDARDS	DIN 439-2
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DIN STANDARDS	DIN 960
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DIN STANDARDS	DIN 963
DIN STANDARDS	DIN 964
DIN STANDARDS	DIN 965

DIN STANDARDS	DIN 966
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DIN STANDARDS	DIN 980
DIN STANDARDS	DIN 982
DIN STANDARDS	DIN 985
IFI standards	ANSI/ASME B18. 10 1982(R 2000)
IFI standards	ANSI/ASME B18. 6. 3 1998
IFI standards	ASME B18. 1. 1 1972(R 2001)
IFI standards	ASME B18. 1. 2 1972(R 2001)
IFI standards	ASME B18. 11 1961(R 2000)
IFI standards	ASME B18. 15 1985(R 1995)
IFI standards	ASME B18. 2. 1 1996
IFI standards	ASME B18. 21. 1 1999
IFI standards	ASME B18. 22. 1 1965(R 1998)
IFI standards	ASME B18. 3 2002
IFI standards	ASME B18. 5 1990(R 1998)
IFI standards	ASME B18. 6. 1 1981(R 1997)
IFI standards	ASME B18. 6. 2 1998
IFI standards	ASME B18. 6. x DRAFT STANDARD 2002
IFI standards	ASME B18. 7 1972(R 2001)
IFI standards	ASME B18. 8. 1 1994 (R 2000)
IFI standards	ASME B18. 9 1996
IFI standards	ASME DRAFT Revision B18. 2. 6 2003

IFI standards	ASME/ANSI B18. 2. 2 1987(R 1999)
IFI standards	ASTM A325 2002
IFI standards	IFI-100/107 2002
IFI standards	IFI-111 2002
IFI standards	IFI-114 2003
IFI standards	IFI-115 2002
IFI standards	IFI-117 2003
IFI standards	IFI-119 2003
IFI standards	IFI-123 2003
IFI standards	IFI-126 2003
IFI standards	IFI-128 2000
IFI standards	IFI-130 2003
IFI standards	IFI-134 2003
IFI standards	IFI-136 2002
IFI standards	IFI-145 2002
IFI standards	IFI-148 2002
IFI standards	IFI-149 2000
IFI standards	IFI-156 2002
ISO STANDARDS	ISO 1479
ISO STANDARDS	ISO 1481
ISO STANDARDS	ISO 1482
ISO STANDARDS	ISO 1483
ISO STANDARDS	ISO 7049

ISO STANDARDS	ISO 7050
ISO STANDARDS	ISO 7051
NUTS	Conical spring washers for bolt/nut assemblies
NUTS	Square and Hex Machine Screw Nuts
NUTS	Square and Hex Machine Screw Nuts
NUTS	Cap nuts for use with bolts with waisted shank
NUTS	Heavy Hex Nuts for Use with Structural Bolts
NUTS	Hexagon nuts for use with bolts with waisted shank
NUTS	Steel hexagon fit bolts for structural steel bolting for supply with hexagon nuts
NUTS	Steel hexagon head bolts for structural steel bolting for supply with hexagon nuts
NUTS	Steel hexagon nuts with large widths across flats for high - strength structural bolting
NUTS	Track Bolts Nuts
NUTS	Nuts for Track Bolts
NUTS	Heavy Hex Flat Nuts and Heavy Hex Flat Jam Nuts
NUTS	Heavy Hex Nuts and Heavy Hex Jam Nuts
NUTS	Heavy Hex Slotted Nuts
NUTS	Heavy Square Nuts
NUTS	Hex Coupling Nuts
NUTS	Hex Flange Nuts
NUTS	Hex Flat Nuts and Hex Flat Jam Nuts
NUTS	Hex Nuts and Hex Jam Nuts
NUTS	Hex Slotted Nuts
NUTS	Hex Thick Nuts
NUTS	Hex Thick Slotted Nuts
NUTS	Hexagon cap nuts
NUTS	Hexagon collar nuts with a height of 1,5d
NUTS	Hexagon domed cap nuts
NUTS	Hexagon nuts - Product grade C (ISO 4034:1999)
NUTS	Hexagon nuts with a height of 1,5d
NUTS	Hexagon nuts with flange (ISO/DIS 4161:1996, modified)
NUTS	Hexagon nuts, style 1, with metric fine pitch thread - Product grades A and B (ISO 8673:1999)
NUTS	Hexagon nuts, style 1-Product grades A and B (ISO: 4032:1999)
NUTS	Hexagon nuts, style 2, with metric fine pitch thread - Product grades A and B (ISO 8674:1999)
NUTS	Hexagon nuts, style 2-Product grades A and B (ISO: 4033:1999)
NUTS	Hexagon slotted nuts and cattle nuts with metric coarse and fine pitch thread - Product grades A and B
NUTS	Hexagon slotted nuts with metric coarse pitch thread - Product grade C
NUTS	Hexagon thin nuts - Product grade B (unchamfered) (ISO 4036:1999)

NUTS Hexagon thin nuts with metric fine pitch thread - Product grades A and B (ISO 8675:1999)

NUTS Hexagon thin nuts(chamfered)-Product grade A and B (ISO 4035:1999)

NUTS Hexagon thin slotted nuts and castle nuts with metric coarse and fine pitch thread - Product grade A and B

NUTS Hexagon weld nuts

NUTS Hexagon weld nuts with flange

NUTS Knurled nuts

NUTS Knurled nuts with collar

NUTS Lifting eye nuts

NUTS Pipe nuts with thread as in ISO 228-1

NUTS Plastic hexagon nuts

NUTS Prevailing torque hexagon domed cap nuts with non-metallic insert

NUTS Prevailing torque type all-metal hexagon nuts with flange (ISO 7044:1997, modified)

NUTS Prevailing torque type all-metal hexagon nuts with flange with metric fine pitch thread (ISO 12126:1997, modified)

NUTS Prevailing torque type all-metal hexagon nuts, style 1- Property classes 5, 8 and 10 (ISO 7719:1997)

NUTS Prevailing torque type all-metal hexagon nuts, style 2 - Property classes 5, 8, 10 and 12 (ISO 7042:1997)

NUTS Prevailing torque type all-metal hexagon nuts, style 2, with metric fine pitch thread - Property classes 8, 10 and 12 (ISO 10513:1997)

NUTS Prevailing torque type hexagon nuts (with non-metallic insert), style 1 - Property classes 5, 8 and 10 (ISO 7040:1997)

NUTS Prevailing torque type hexagon nuts (with non-metallic insert), style 1, with metric fine pitch thread-Property classes 6, 8 and 10 (ISO 10512:1997)

NUTS Prevailing torque type hexagon nuts with flange (with non-metallic insert) (ISO 7043:1997, modified)

NUTS Prevailing torque type hexagon nuts with flange (with non-metallic insert) with metric fine pitch thread (ISO 12125:1997)

NUTS Prevailing torque type hexagon thin nuts (with non-metallic insert) (ISO 10511:1997)

NUTS Prevailing-Torque Type Hex Flange Nuts

NUTS Prevailing-Torque Type Regular Hex and Light Hex Series Nuts

NUTS Product grade C square nuts

NUTS Round nuts with drilled holes in one face

NUTS Round nuts with set pin holes in side

NUTS Self-locking counter nuts

NUTS Slotted round nuts

NUTS Square Nuts

NUTS Square thin nuts - Product grade B

NUTS Square weld nuts

NUTS	Tee Nut
NUTS	Thin nuts with coarse pitch and fine pitch thread and with small widths across flats
NUTS	Triangular nuts for use with electrical equipment in mining
NUTS	Type A Wing Nuts
NUTS	Type B Wing Nuts
NUTS	Type C Wing Nuts
NUTS	Type D Wing Nuts
NUTS	Wing nuts with edged wings
NUTS	Wing nuts with rounded wings
NUTS	Cap nuts
NUTS	Castle nuts
NUTS	Hex Coupling Nuts
NUTS	Hex Flange Nuts and Large Hex Flange Nuts
NUTS	Hexagon nuts
NUTS	Knurled nuts
NUTS	Miscellaneous nuts
NUTS	Prevailing torque type nuts
NUTS	Square and Hex Nuts
NUTS	Square nuts
NUTS	Weld nuts
NUTS	Wing Nuts
SCREWS	Conical spring washers for screw and washer assemblies
SCREWS	Curved spring washers for screw and washer assemblies
SCREWS	Screw and washer assemblies with plain washers-Washer hardness classes 200HV and 300HV (ISO 10644:1998)
SCREWS	Serrated lock washers with external teeth for screw and washer assemblies
SCREWS	Spring lock washers for screw and washer assemblies
SCREWS	Tapping screw and washer assemblies with plain washers (ISO 105101:1999)
SCREWS	Washers for screw and washer assemblies
SCREWS	Alternate Styles of Points for Thumb and Wing Screws
SCREWS	Combination Slotted and Cross Recessed Type I Truss Head Machine Screws
SCREWS	Countersunk flat head screws (common head style) with type H or type Z cross recess, product grade A-Part 1:Steel of property class 4.8 (ISO 7046-1:1994)
SCREWS	Countersunk raised head screws (common head style) with type H or type Z cross recess-Product grade A (ISO 7047:1994)
SCREWS	Countersunk slotted raised head screws (common head style)-Produce grade A (ISO 2010:1994)
SCREWS	Cross Recessed Oval Countersunk Head Machine Screws
SCREWS	Cross Recessed 100 Degree Flat Countersunk Head Machine Screws
SCREWS	Cross Recessed Binding Head Machine Screws
SCREWS	Cross recessed cheese head screws (ISO 7048:1998)

SCREWS Cross Recessed Close Tolerance 100 Degree Flat Countersunk Head Machine Screws

SCREWS Cross recessed countersunk (flat) head tapping screws (common head style)

SCREWS Cross recessed countersunk (flat) head wood screws

SCREWS Cross recessed countersunk flat head screws (common head style), product grade A-Part2:Steel of property class 8.8, stainless steel and nonferrous metals (ISO 7046-2:1990)

SCREWS Cross recessed countersunk head drilling screws with tapping screw thread

SCREWS Cross recessed countersunk head drilling screws with tapping screw thread (ISO 15482:1999)

SCREWS Cross Recessed Fillister Head Machine Screws

SCREWS Cross Recessed Fillister Head Tapping Screws

SCREWS Cross Recessed Flat Countersunk Head Machine Screws

SCREWS Cross Recessed Flat Countersunk Head Tapping Screws

SCREWS Cross Recessed Flat Countersunk Head Wood Screws

SCREWS Cross Recessed Flat Countersunk Rtim Head Tapping Screws

SCREWS Cross Recessed Flat Countersunk Trim Head Machine Screws

SCREWS Cross recessed head thread cutting screws - Dimensions, requirements and testing

SCREWS Cross Recessed Oval Countersunk Head Tapping Screws

SCREWS Cross Recessed Oval Countersunk Head Wood Screws

SCREWS Cross Recessed Oval Countersunk Trim Head Machine Screws

SCREWS Cross recessed pan head drilling screws with tapping screw thread (ISO 15481:1999)

SCREWS Cross recessed pan head drilling screws with tapping screw thread

SCREWS Cross Recessed Pan Head Machine Screws

SCREWS Cross recessed pan head tapping screws

SCREWS Cross recessed pan head tapping screws with collar

SCREWS Cross Recessed Pan Head Wood Screws

SCREWS Cross recessed raised countersunk (oval) head tapping screws

SCREWS Cross recessed raised countersunk head drilling screws with tapping screw thread (ISO 15483:1999)

SCREWS Cross recessed raised counterunk head drilling screws with tapping screw thread

SCREWS Cross Recessed Round Head Machine Screws

SCREWS Cross recessed round head screws

SCREWS Cross Recessed Truss Head Machine Screws

SCREWS Cross Recessed Type I Indented Hex Washer Head Machine Screws (Slot Optional)

SCREWS Cross Recessed Type I Round Washer Head Machine Screws

SCREWS Cross Recessed Undercut Flat Countersunk Head Machine Screws

SCREWS Cross Recessed Undercut Flat Countersunk Head Tapping Screws

SCREWS Cross Recessed Undercut Oval Countersunk Head Tapping Screws

SCREWS Cross Recessed Undercut Oval Cpuntersunk Head Machine Screws

SCREWS Cross Recessed With Slot for Types I and IA and Type III Round Head Machine Screws

SCREWS Drill and Counterbore Size for Socket Head Cap Screws

SCREWS Drilled Hexagon Socket Head Cap Screws

SCREWS Drilling screws with tapping screw thread

SCREWS Flange 12-Point Screws

SCREWS Flat and Oval Countersunk Trim Head Screws

SCREWS Flat Countersunk Trim Head Machine Screws

SCREWS Heads of Oval Countersunk Trim Head Tapping Screws

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SCREWS Hex Cap Screws

SCREWS Hex Flange Screws

SCREWS Hex Washer Head Tapping Screws

SCREWS Hexagon and Spline Socket Button Head Cap Screws

SCREWS Hexagon and Spline Socket Flat Countersunk Head Cap Screws

SCREWS Hexagon and Spline Socket Head Cap Screws

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SCREWS Hexagon head and slotted head thread cutting screws - Dimensions, requirements and testing

SCREWS Hexagon head screws - Product grade A and B (ISO 4017:1999)

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SCREWS Hexagon socket button head screws (ISO 7380:1997)

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SCREWS Hexagon socket head cap screws (ISO 4762:1997)

SCREWS Hexagon Socket Head Shoulder Screws

SCREWS Hexagon socket set screws with cone point

SCREWS Hexagon socket set screws with cup point

SCREWS Hexagon socket set screws with dog point

SCREWS Hexagon socket set screws with flat point

SCREWS Hexagon socket thin head cap screws

SCREWS Hexagon socket thin head cap screws with pilot recess for wrench key

SCREWS Hexagon washer head drilling screws with tapping screw thread

SCREWS Hexagon washer head drilling screws with tapping screws thread (ISO 15480:1999)

SCREWS Hexagon washer head tapping screws

SCREWS Hexagon wood screws

SCREWS ISO metric thread rolling screws - Types, designation and requirements

SCREWS Large Size Heavy Hex Screws

SCREWS Low Head Hexagon Socket Cap Screws

SCREWS Pan head screws with type H or type Z cross recess-Product grade A(ISO 7054:1994)
 SCREWS Plain(Unslotted) and Slotted Hex Washer Head Macxhine Screws
 SCREWS Plain(Unslotted) and Slotted Regular and Large Hex Head Machine Screws
 SCREWS Product grade A cross recessed pan head screws with collar
 SCREWS Regular and Large Hex Head Tapping Screws
 SCREWS Round Head Type U Metallic Drive Screws
 SCREWS Safety cups for cheese head screws according to DIN 84
 SCREWS Screw and washer assemblies - Coarse threaded screws with captive conical spring washer
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 SCREWS Screwed inserts(screw plugs)
 SCREWS Self-Drilling Tapping Screws
 SCREWS Slotted 100 Degree Flat Countersunk Head Machine Screws
 SCREWS Slotted 100 Degree Flat Head Miniature Screws
 SCREWS Slotted Binding Head Machine Screws
 SCREWS Slotted Binding Head Miniature Screws
 SCREWS Slotted cheese head screws-Product grade A(ISO 1207:1992)
 SCREWS Slotted Close Tolerance 100 Degree Flat Countersunk Head Machine Screws
 SCREWS Slotted countersunk flat head screws(common head style)(ISO 2009:1994)
 SCREWS Slotted countersunk(flat) head wood screws
 SCREWS Slotted countersunk(flat)head tapping screws(common head style)
 SCREWS Slotted Drilled Fillister Head Machine Screws
 SCREWS Slotted Fillister Head Cap Screws
 SCREWS Slotted Fillister Head Machine Screws
 SCREWS Slotted Fillister Head Miniature Screws
 SCREWS Slotted Fillister Head Tapping Screws
 SCREWS Slotted Flat Countersunk Head Cap Screws
 SCREWS Slotted Flat Countersunk Head Nachine Screws
 SCREWS Slotted Flat Countersunk Head Tapping Screws
 SCREWS Slotted Flat Countersunk Head Wood Screws
 SCREWS Slotted Headless Set Screws
 SCREWS Slotted Oval Countersunk Head Machine Screws
 SCREWS Slotted Oval Countersunk Head Tapping Screws
 SCREWS Slotted Oval Countersunk Head Wood Screws
 SCREWS Slotted Pan Head Machine Screws
 SCREWS Slotted Pan Head Miniature Screws
 SCREWS Slotted pan head screws-Product grade A(ISO 1580:1994)
 SCREWS Slotted pan head tapping screws

SCREWS Slotted Pan Head Wood Screws

SCREWS Slotted raised countersunk (oval) head tapping screws (common head style)

SCREWS Slotted raised countersunk (oval) head wood screws

SCREWS Slotted Round Head Cap Screws

SCREWS Slotted Round Head Machine Screws

SCREWS Slotted round head wood screws

SCREWS Slotted Truss Head Machine Screws

SCREWS Slotted Undercut Flat Countersunk Head Machine Screws

SCREWS Slotted Undercut Flat Countersunk Head Tapping Screws

SCREWS Slotted Undercut Oval Countersunk Head Machine Screws

SCREWS Slotted Undercut Oval Countersunk Head Tapping Screws

SCREWS Slotted-Type I and Type IA Cross Recessed Pan Head Machine Screws

SCREWS Socket Head Cap Screw

SCREWS Square and Hex Lag Screws

SCREWS Square and Square Slotted Type III Recessed Truss Head Machine Screws

SCREWS Square Head Set Screws

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SCREWS Square Recessed Type III Oval Countersunk Head Machine Screws

SCREWS Square Recessed Type III Pan Head Machine Screws (Optionally Slotted)

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SCREWS Steel hexalobular head cap screws with large driving feature

SCREWS Tapping screw threads (ISO 1478:1999)

SCREWS Tapping Screws and Metallic Drive Screws

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SCREWS Thread Rolling Tapping Screws

SCREWS Threads and Body Diameters for Wood Screws

SCREWS Threads and Points for Type AB Thread Forming Tapping Screws

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SCREWS Threads and Points for Types D, F, G, and T Thread Cutting Tapping Screws

SCREWS Thread rolling screws for ISO metric thread - Guideline values for hole diameters

SCREWS Type A, Heavy Thumb Screws

SCREWS Type A, Regular Thumb Screws

SCREWS Type A, Wing Screws
 SCREWS Type B, Heavy Thumb Screws
 SCREWS Type B, Regular Thumb Screws
 SCREWS Type B, Style 1 Wing Screws
 SCREWS Type B, Style 2 Wing Screws
 SCREWS Type C Thread Forming Tapping Screws
 SCREWS Type C, Style 1 Wing Screws
 SCREWS Type C, Style 2 Wing Screws
 SCREWS Type D, Wing Screws
 SCREWS Type I Cross Recessed Indented and Nonindented Regular and Large Hex Head Machine Screws
 SCREWS Type I Cross Recessed Oval Countersunk Trim Head Tapping Screws: Long Screw with Shoulder and Short Screws
 SCREWS Type IA Cross Recessed Oval Countersunk Trim Head Tapping Screws: Long Screws with Shoulder and Short Screws
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 SCREWS Underhead Fillets for Socket Head Cap Screws
 SCREWS Weld screws with metric head
 SCREWS Cross recessed head screws
 SCREWS Drilling screws with tapping screw thread
 SCREWS Flange 12-Point Screws
 SCREWS Hex Flange Screws
 SCREWS Hexagon socket head screws
 SCREWS Hexagon socket set screws
 SCREWS Hexalobular socket head cap screws
 SCREWS Large Size Heavy Hex Screws
 SCREWS Machine Screws
 SCREWS Miniature Screws
 SCREWS Screw and washer assemblies
 SCREWS Slotted Head Cap Screws
 SCREWS Slotted head screws
 SCREWS Socket Screws
 SCREWS Square Head and Slotted Headless Set Screws
 SCREWS Tapping screws
 SCREWS Thread forming screws
 SCREWS Thumb Screws and Wing Screws
 SCREWS Weld screws
 SCREWS Wood screws
 Washers Plain washers for screw and washer assemblies - Small, normal and large series - Product grade A (ISO 10673:1998)
 Washers Plain washers for tapping screw and washer assemblies - Normal and large series - Product grade A (ISO 10669:1999)
 Washers Plain washers for bolts with heavy clamping sleeves
 Washers Curved spring lock washers
 Washers External tab washers (locking tab washers)

Washers	External Tooth Lock Washers
Washers	Extra-Duty Helical Spring Lock Washers
Washers	Hardened Beveled Washers with Slope or Taper in Thickness 1:6
Washers	Hardened Steel Washers
Washers	Heavy Helical Spring Lock Washers
Washers	Hight-Collar Helical Spring Lock Washers
Washers	Intelnal Tooth Lock Washers
Washers	Internal-External Tooth Lock Washers
Washers	Lock washers (retaining washers) for shafts
Washers	Plain Washers
Washers	Plain washers for use with clevis pins-Product grade A(ISO 8738:1986)
Washers	Plain washers, chamfered-Normal series-Product grade A(ISO 7090:2000)
Washers	Plain washers-Extra large series -Product grade C(ISO 7094:2000)
Washers	Plain washers-Large series-Part 1: Product grade A(ISO 70931-1:2000)
Washers	Plain washers-Normal series-Part 3: Product grade C(ISO 70936-2:2000)
Washers	Plain washers-Normal series-Product grade A
Washers	Plain washers-Normal series-Product grade C(ISO 7091:2000)
Washers	Plain washers-Small series-Product grade A(ISO 7092:2000)
Washers	Plastic washers-Large series
Washers	Plastic washers-Standard series
Washers	Regular Helical Spring Lock Washers
Washers	Serrated lock washers
Washers	Square taper washers for use with channel sections
Washers	Square taper washers for use with I sections
Washers	Square washers for use in timber constructions
Washers	Tab washers with long tab
Washers	Tab washers with short and long tab at right angles
Washers	Toothed lock washers
Washers	Washers for clamping devices
Washers	Washers for use in structural steelwork - Product grade A
Washers	Washers for use in structural steelwork - Product grade C
Washers	Washers with square hole for use in timber constructions
Washers	Wave spring washers
Washers	Hardened Stell Washers
Washers	Lock Washers
Washers	Plain washers
Washers	Special washers
Washers	Washers for use in structural steelwork
	100 Degree and 120 Degree Countersunk Head Style Structural
	Flush Break Pull Mandrel Self-Plugging Blind Rivets
	100 Degree Countersunk Head Muti-Grip Flush Break Pull Mandrel
	Self-Plugging Blind Rivets

100 Degree Countersunk Head Pull Through Mandrel Blind Rivets
100 Degree Countersunk Head Structural Splitting Self-Plugging
Pull Mandrel Blind Rivets
120 Degree Countersunk Head Style Break Mandrel Closed End
blind Rivets
120 Degree Flat Countersunk Head Semi-Tubular Rivets
150 Degree Flat Countersunk Head Semi-Tubular Rivets
Abstract of ASME B18. 6. 4 1998
Abstract Of ASTM F436 1993(R 2000)
Accessories for the installation of gypsum plasterboard-Nails
Belt Rivets And 60-Degrees Flat Countersunk Head Rivets
Break and clutch lining rivets
Break mandrel blind rivets
Bright key steel-Dimensions, permissible variations, weights
Button Head Rivets
Button Head Rivets and Pan Head Rivets
Circlips (retaining rings) for bores - Normal type and heavy
type
Circlips (retaining rings)for shafts - Normal type and heavy
type
Clevis Pins
Clevis pins with head (ISO 2341:1986)
Clevis pins with head and stud end
Clevis pins without head (ISO 2340:1986)
Clout or slate nails
Compressible Washer-Type Direct Tension Indicators
Compression rivets
Cone Head Rivets
Cooper Rivets
Cotter Pins
Countersunk Head Drive Pin Blind Rivets
Countersunk head rivets with nominal diameters from 1 to 8 mm
Decorator's tacks
Dome Head Drive Pin Blind Rivets
Dome Head Style Break Mandrel Closed End Blind Rivets
Draft Revision ASME B18. 6. 3 2002
Drive-type fastenings without taper action-Parallel
keys, keyways, deep pattern
Drive-type fastenings without taper action-Parallel
keys, keyways, deep pattern for machine tools-Dimensions and
application
Drive-type fastenings without taper action-Parallel
keys, shallow action-Dimensions and application
Drive-type fastenings without taper action-Woodruff keys-
Dimensions and application
Flat Countersunk Head Rivets

Flat countersunk head rivets with nominal diameters from 3 to 5 mm

Flat Head Rivest and Flat Countersunk Head Rivets

Full Tubular Rivets

Gages for Hexagon Sockets

Gages for Spline Sockets

Grooved pins with countersunk head (ISO 8747:1997)

Grooved pins with round head (ISO 8746:1997)

Grooved pins, full - length parallel grooved, with chamfer (ISO 8740:1997)

Grooved pins, full - length parallel grooved, with pilot (ISO 8739:1997)

Grooved pins, full-length taper grooved (ISO 8744:1997)

Grooved pins, half - length grooved, with gorge

Grooved pins, half - length reverse - taper grooved (ISO 8741:1997)

Grooved pins, half-length centre grooved (ISO 8743:1997)

Grooved pins, half-length taper grooved (ISO 8745:1997)

Grooved pins, one - third -length centre grooved (ISO 8742:1997)

Hardened Stell Circular and Circular Clipped Washer

Heavy Duty Type US3 Projection Weld Studs

Hexagon Keys and Bits

Hexagon Socket

Hexagon turnbuckles

High Button Head(Acorn) Rivets

Metric interference-fit thread studs with a length of engagement equal to about $2,5d$ (type B)

Metric interference-fit thread studs with a length of engagement equal to about $2d$ (type A)

Moulding nails

Mushroom head rivets with nominal diameters from 1,6 to 6 mm

Nails for assembling timber pallets

Nails for the installation of wood wool composite panels

No. 4 Regular Head Plow Blots (Square Head, Countersunk)

No. 4 Repair Head Plow Blots (Square Head, Countersunk)

No. 6 Regular Head Plow Blots (Square Head, Heavy Key)

One-piece tubular rivets drawn from strip

Oval Countersunk Head Rivets

Oval Head and Flat Countersunk Head Split Rivets

Oval Head Semi-Tubular Rivets

Oval-head rivets with nominal diameters from 1,6 to 6 mm

Pan Head Rivets

Parallel pins whit internal thread, of unhardened steel and austenitic stainless steel (ISO 8733:1997)

Parallel pins with internal thread, of hardened steel and martensitic stainless steel (ISO 8735:1997)

Parallel pins, of hardened steel or martensitic stainless steel (Dowel pins) (ISO 8734:1997)

Parallel pins, of unhardened steel and austenitic stainless steel (ISO 2338:1997)

Regular and Large Dome Head Style Structural Flush Break Pull Mandrel Self-Plugging Blind Rivets

Regular and Large Dome Head Pull Through Mandrel Blind Rivets

Regular and Large Head Structural Splitting Self-Plugging Pull Mandrel Blind Rivets

Regular and Large Multi-Grip Dome Head Flush Break Pull Mandrel Self-Plugging Blind Rivets

Retaining rings with lugs for use on shafts (external circlips)

Rivet Caps

Rivet pins

Rivet sets

Round head rivets with nominal diameters from 1 to 8 mm

Round lost head wire nails

Round plain head and countersunk head wire nails

Round plain head nails for use in automatic nailing machines

Round wire snap rings and snap ring grooves for shafts and bores

SAE J78 1998

SAE J81 1997

Semitubular countersunk head rivets with nominal diameters from 1,6 to 10 mm

Semitubular pan head rivets with nominal diameters from 1,6 to 10 mm

Shim rings and supporting rings

Spline Keys and Bits

Spline Sockets

Split pins (ISO 1234:1997)

Spring cotters

Spring retaining rings with lugs for use in bores (internal circlips)

Spring-type straight pins, coiled, heavy duty (ISO 8748:1997)

Spring-type straight pins, coiled, light duty (ISO 8751:1997)

Spring-type straight pins, coiled, standard duty (ISO 8750:1997)

Spring-type straight pins, slotted, heavy duty (ISO 8752:1997)

Spring-type straight pins, slotted, light duty (ISO 13337:1997)

Standard Header Points for Small Solid Rivets

Steel countersunk head rivets with nominal diameters from 10 to 36 mm

Steel round head rivets with nominal diameters from 10 to 36 mm

Stressed-type fastenings with taper action-Taper keys keyways-Dimensions and application

Stressed-type fastenings with taper action-Taper keys with gib heads, keyways-Dimensions and application

Studs with a length of engagement equal to about $1,25d$
Studs with a length of engagement equal to about $1d$
Studs with a length of engagement equal to about $2,5d$
Studs with a length of engagement equal to about $2d$
Swell-Neck Rivets
Tangential keys and tangential keyways for alternating shock loads
Tangential keys and tangential keyways for constant loads
Taper key torque transmission-Gib-head parallel keys-Dimensions and application
Taper key torque transmission-Gib-head saddle keys-Dimensions and application
Taper key torque transmission-Parallel keys-Dimensions and application
Taper key torque transmission-Saddle keys-Dimensions and application
Taper pins with thread ends and constant taper lengths
Threaded rod
Truss Head Rivets and Thinners Rivets
Truss Head Semi-Tubular Rivets
Tubular rivets made from tube
Turnbuckles made from steel tube or round steel bars
Turnbuckles, forged(open type)
Type I Gage Points
Type IA Gage Points
Type II Gage Points
Type T3 Projection Weld Studs
Type TC4 Projection Weld Studs
Type TD Projection Weld Studs
Type TUS3 Projection Weld Studs
Type U3 Projection Weld Studs
Type UC4 Projection Weld Studs
Type UR Projection Weld Studs
Unhardened taper pins with external thread (ISO 8737:1986)
Unhardened taper pins with internal thread(ISO 8736:1986)
Unhardened taper pins(ISO 2339:1986)
Wall hooks
Washer-Type Direct Tension Indicators
Break Mandrel Blind Rivets
Break Mandrel Closed End Blind Rivets
Clevis pins
Clevis Pins and Cotter Pins
DIN EN ISO Yellow Page
Double end studs
Drive Pin Blind Rivets
Keys
Large Rivet 1/2 In. Nominal Diameter and Larger

Locking Fasteners
Muti-Grip Flush Break Pull Mandrel Self-Plugging Blind Rivets
Nails
Pins
Plain Washer
Pull Through Mandrel Blind Rivets
Retaining rings
Rivets
Shim rings
Small Solid Rivets 7/16 In. Nominal Diameter and Smaller
Split pins
Straight pins, roll pins
Structural Flush Break Pull Mandrel Self-Plugging Blind Rivets
Structural Splitting Self-Plugging Pull Mandrel Blind Rivets
Studs
Taper Pins, Dowl Pins, Straight Pin, Grooved Pins, and Spring Pins
Threaded bar
Threaded Projection Weld Studs
Tubular Rivets, Full Tubular Rivets, Split Rivets and Rivet Caps