

K TECH

FASTENERS & METALS LLP



JANUARY - 2026

BOLTS | NUTS | WASHERS | SCREWS | ANCHORS
THREADED ROD | STUD

ABOUT US

K Tech Fasteners & Metals LLP is a trusted name in the fasteners and metals industry, committed to delivering high-quality products and dependable solutions to our clients. Our company focuses on supplying durable, precision-engineered fasteners and metal products that meet industry standards and customer expectations. With a strong emphasis on reliability, timely delivery, and customer satisfaction, we aim to build long-term partnerships with businesses across various sectors. Our team works with dedication and professionalism to ensure that every product we provide reflects quality, strength, and consistency.

VISION OF OUR MANAGING DIRECTOR

The vision of our Managing Director is to establish K Tech Fasteners & Metals LLP as a leading and trusted brand in the fasteners and metals industry. By focusing on quality, innovation, and strong business relationships, the leadership aims to create sustainable growth and long-term value for clients and partners. The goal is to continuously improve processes, expand market reach, and deliver products that meet the highest standards of strength, precision, and reliability.

KEY HIGHLIGHTS

- Commitment to high-quality fasteners and metal products
- Strong focus on reliability and customer satisfaction
- Efficient supply and timely delivery
- Professional and experienced management approach
- Continuous improvement in processes and service
- Building long-term relationships with clients and partners
- Focus on quality, strength, and industry standards in every product.



MANAGEMENT SYSTEMS & CERTIFICATIONS

At K Tech Fasteners & Metals LLP, we believe that strong management is the foundation of a reliable and successful business. Our dedicated leadership team ensures smooth operations, efficient processes, and consistent product quality. With a commitment to precision, timely delivery, and continuous improvement, we maintain the highest standards of professionalism, integrity, and customer satisfaction in every aspect of our work.

We adhere to internationally recognized management systems that ensure quality, safety, and efficiency across all our operations:

- IATF 16949:2016 – Automotive Quality Management System
- ISO 9001:2015 – Quality Management System
- ISO 14001:2015 – Environmental Management System
- ISO 45001:2018 – Occupational Health & Safety Management
- EN 15048 & EN 14399 – CE Certified Fastener Assemblies

These standards guide our processes and reinforce our commitment to delivering reliable products while maintaining high levels of quality, environmental responsibility, and workplace safety.



EN 15048



ISO
9001



ISO
14001



ISO
45001



IATF
16949



EN 14399

**Optical
& Visual
Inspection**

**Bagging
& Kitting**

**Bulk &
Small
Orders**

**Standard
& Specials**

**PPAP
L3**

APPLICATIONS / INDUSTRIES WE SERVE



Oil & Gas



Automotive



Agriculture



Industrial



Railways



Structural/
Construction



Pole-Line
Hardware



Wind Energy



Electrical &
Electronics

Trusted Fastening Solutions Across Diverse Industries


ITEM	SIZE	GRADE	STANDARD
Flange Bolt 	M4 – M16 #10 – 5/8"	4.8, 8.8, 10.9, 12.9 Grade 2, Grade 5, Grade 8 Stainless Steel A2, A4, 18-8, SS304, SS316, Brass, Silicon Bronze, Aluminium	DIN 6921, IFI – 111
Hex Bolt 	M4 – M64 #8 – 2-1/2"	4.6, 5.8, 6.8, 8.8, 10.9, 12.9 Grade A, Grade 2, Grade 5, Grade 8 Stainless Steel A2, A4, 18- 8, SS304, SS316, Brass, Silicon Bronze, Aluminium	DIN 931, DIN 960, ISO 4014, ISO 4017, DIN 933, DIN 961, DIN 558
Hex Cap Screw 	M4 – M64 #8 – 2-1/2"	4.6, 5.8, 6.8, 8.8, 10.9, 12.9 Grade A, Grade 2, Grade 5, Grade 8 Stainless Steel A2, A4, 18- 8, SS304, SS316, Brass, Silicon Bronze, Aluminium	ASME B 18.2.1, DIN 7990
Carriage Bolts (Round Head Sq. Neck) 	M5 – M24 #8 – 1"	4.8, 8.8, 10.9 Grade 2, Grade 5, Grade 8 Stainless Steel A2, A4, 18- 8, SS304, SS316	DIN 603 ASME B18.5
High Strength Structural Bolting Assemblies 	M12 – M36 1/2" – 1-1/2"	8.8, 10.9 ASTMA325, A325M, A490, A490M	DIN 6914, EN 14399, EN 15048, A325, A325M, A490, A490M
Socket Head Cap Screw 	M4 – M16	8.8, 10.9, 12.9 ASTM A574, Grade 8 Stainless Steel A2, A4, 18-8, SS304, SS316	DIN 912, ISO 4762, ASME B18.3
Socket CSK Screw 	M4 – M16	10.9, 12.9 Grade 8, ASTM F835	DIN 7991 ASME B18.3
Socket Button Head Cap Screw 	M4 – M16 #10 – 5/8"	8.8, 10.9 Grade 8, ASTM F835 Stainless Steel A2, A4, 18- 8, SS304, SS316	ISO 7380-1, ISO 7380-2, ASME B18.3



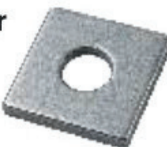






ITEM	SIZE	GRADE	STANDARD
Socket Shoulder Bolt 	M4 – M16	10.9, 12.9, Grade 8 Stainless Steel A2, A4, 18-8, SS304, SS316	ISO 7379, ASME B18.3
Engine Head Bolt 	M8 – M16	8.8, 9.8, 10.9 Grade 5, Grade 8	As per drawing
Body Bolt 	M6 – M12 ¼" – ½"	As per specification	As per drawing
Tension Control Bolt 	M12 – M36	10.9	ASME B18.2.6, ASME B18.2.6M A325, A490
12-Point Bolt 	¼" – 1"	ASTM A574	
Elevator Bolt 	¼" – 3/8"	Grade 2, Grade 5, Grade 8	ASME B18.5
Wheel Bolt 	M12 – M16	As per specification	As per drawing
Flat Head Sq Neck Bolt / Plow Bolt 	M4 – M24 ¼" – ¾"	8.8, 10.9 Grade 5, Grade 8	DIN 605, DIN 608 ASME B18.9
Square Head Bolt 	M5 – M20 3/16" – ¾"	8.8 Grade 5, Grade 8 Stainless Steel A2, A4, 18- 8, SS304, SS316	DIN 479 ASME B18.2.1

ITEM	SIZE	GRADE	STANDARD
Drain Plug 	M6 – M20 1/4" – 3/4"	As per specification	DIN 908, DIN 910, As per drawing
Guardrail Bolt 	M10 – M20 3/8" – 3/4"	4.8, 5.6, 8.8 Grade 2, Grade 5	As per drawing
Bin Bolt / Silo Bolt 	M5 – M16 3/16" – 5/8"	8.8, 10.9 Grade 5, Grade 8	As per drawing
Hex Tap Bolt 	#8 – 1"	Grade 2, Grade 5 Stainless Steel A2, A4, 18-8, SS304, SS316	ASME B18.2.1
Forging Blanks 	M6 – M64 1/4" – 2-1/2"	8.8, 10.9, 12.9 Grade 5, Grade 8, Gr B7 Stainless Steel A2, A4, 18- 8, SS304, SS316	












ITEM	SIZE	GRADE	STANDARD
Hex Nut 	M4 – M72 #10 – 2-1/2"	Class 5, 6, 8, 10 Gr2, Gr5, Gr8, 18-8, SS304, SS316	DIN 934, DIN 555, ISO 4032, ISO 4033, ISO 4034, ISO 4035 ANSI B18.2.2
Hex Jam / Lock Nut 	M4 – M48 1/4" – 2"		DIN 439, DIN 936 ANSI B18.2.2
Heavy Hex Nut/ HSFG Nut 	M12 – M36 1/2" – 2-1/2"	Class 8, Class 10 ASTM A194 2H, Gr7	DIN 6915, ASME B18.2.2
Flange Nut 	M4 – M36 1/4" – 5/8"	Class 5, 6, 8, 10 Gr2, Gr5, Gr8, 18-8, SS304	DIN 6923, EN 1661














ITEM	SIZE	GRADE	STANDARD
Centre Lock Nut 	¼" – ¾"	As per specification	ASME
Square Nut 	M4 – M16 ¼" – ¾"	Class 04, 5, 6, 8, 10 Grade 2, Grade 5	DIN 557, DIN 562 ASME B18.2.2
Nylon Insert Lock Nut 	M5 – M16 ¼" – 5/8"	Class 5, 6, 8, 10 18-8, SS304	DIN 982, DIN 985, ISO 7040, ISO 7041 ASME B18.16.6
Flange Nylock Nut 	M5 – M16	Class 5, 8, 10 18-8, SS304	DIN 6926, ISO 4161
Square / Hex Weld Nut 	M4 – M12	Carbon Steel	DIN 928, DIN 929
Round Weld Nut 	M4 – M16	Carbon Steel	ISO 21670
Bushes / Spacers 	#6 – 3/8" M3 – M10	Carbon Steel	DIN 172, ISO 2768
Wheel Nut 	M12 – M36	Carbon & Alloy Steel	DIN 74361, ISO 2702, ISO 4107, As per specifications
Nut with Free Spinning Washer 	M6 – M24	Carbon & Alloy Steel	As per specifications
Coupling Nut 	M6 – M48 ¼" – 2"	Carbon & Stainless Steel, Brass	DIN 6334, ISO 4036, ASME B18.2.2
Prevailing Torque Nut 	M6 – M16		DIN 980, ISO 7042, ASME B18.16.4

ITEM	SIZE	GRADE	STANDARD
Tri-lobular / Thread forming Screw 	M5 – M12 3/16" – 1/2"	Case hardened	DIN 7500, ASME B18.6.4, ISO 1478
Confirmat Screw (Hex / Philips / Torx Recess) 	5mm, 6.3mm, 7mm	Carbon Steel	
Machine Screw 	#6 – 3/8" M3 – M10	4.8, 8.8, Grade 5, 18-8, SS304, Brass, Copper	DIN 7985 ASME B18.6.3
Coach Screw / Lag Screw 	M4 – M16 #10 – 5/8"	4.8 Grade A / Grade 2	DIN 571 ASME B18.2.1
SEMS Screw 	M5 – M12 #10 – 1/2"	As per specification	DIN 6900, ASME B18.13 and as per drawing
Self Tapping Screw 	#6 – 1/4" M3 – M6	C1022 Steel , As per specification	ISO 1479, ISO1481, ISO 7049, DIN 7981, DIN 7982, DIN 7983, ASME B18.6.4
Captive Screw 	M4 – M10	Steel, as per specifications	ISO 14583, ISO 14585, ASME B18.6.3
Drywall Screw 	#6 - #10, 3.5mm – 4.8mm	C1022 Steel	ASME B18.6.4
Chipboard Screw 	2.5 – 10mm #4 – 3/8"	C1022 Steel, SS302 / 304, 18-8	ASME B18.6.1, DIN 7505
Collated Screw 	#6 – #10	As per specifications	Collated Drywall, CSK SDS screws
Sheet Metal Screw 	#6 – 3/8" M3 – M10	4.8, 8.8, Grade 5, 18-8, SS304, Brass, Copper	ASME B18.6.3

ITEM	SIZE	GRADE	STANDARD
Flat Washer / Fender Washer 	M3 – M64 #4 – 2-1/2"	100HV, 140HV, 200HV, 300HV, SS304, 18-8, SS316, Aluminum	DIN 125A, DIN 126, DIN 9021, DIN 440, DIN 7349, DIN 7989, ISO 7089, ISO 7091, ISO 7093, ISO 7094, NFE 25513 M, L, LL ASME B18.22.1
Spring Washer (Split Lock Washer) 	M3 – M48 #8 – 1-1/2"	Spring Steel, Stainless Steel, Silicone Bronze, Brass, Aluminum	DIN 127B, DIN 7980 ASME B18.21.1
Square Washer 	M8 – M24 5/16" – 1"	Steel, Stainless Steel	DIN 436
Through Hardened Washer / HSFG Washer 	M12 – M36	HV300, HRC 38 – 45	EN 14399, DIN 6916 ASTM F436, F436M
DTI Washer 	M12 – M36 1/2" – 1"	Medium Carbon Steel	ASTM F959, F959M EN 14399-9
Chamfered Washer 	M6 – M48	As per specifications	DIN 6916, ISO 7090, ISO 7092, DIN 433
Star/Tooth Lock Washer 	M4 – M16 3/16" – 5/8"	HRC 36 – 43 HRC 40 – 50	DIN 6797, DIN 6798 ASME B18.21.1
Disc Spring Washer / Conical Washer / Belleville Washer 	M4 – M24	As per specifications	DIN 6796, DIN 2093, ISO 7090
Shim Ring 	M6 – M30	As per specifications	DIN 988, ISO 13337

ITEM	SIZE	GRADE	STANDARD
Fibre Washer 	M6 – M48	Fibre Glass, Hard Vulcanised Fibre	DIN 7603, ISO 4633
Push Nut 		As per specifications	
Self Locking Pal Nut 		As per specifications	ASME B18.16.6
Clipped Washer 	M6 – M24	As per specifications	DIN 432, ASMEB18.22.1
Thrust Washer 	M8 – M24	As per specifications	As per drawing
U Nut 		As per specifications	DIN 7967, ASME B18.16.4
Strut Fittings 		As per specifications	DIN, ISO
Brass Washer 	M5 – M36	C2700, C3600, as per specifications	DIN, ISO, ASME
Silicon Bronze Washer 	M5 – M36	C65100	DIN, ISO, ASME

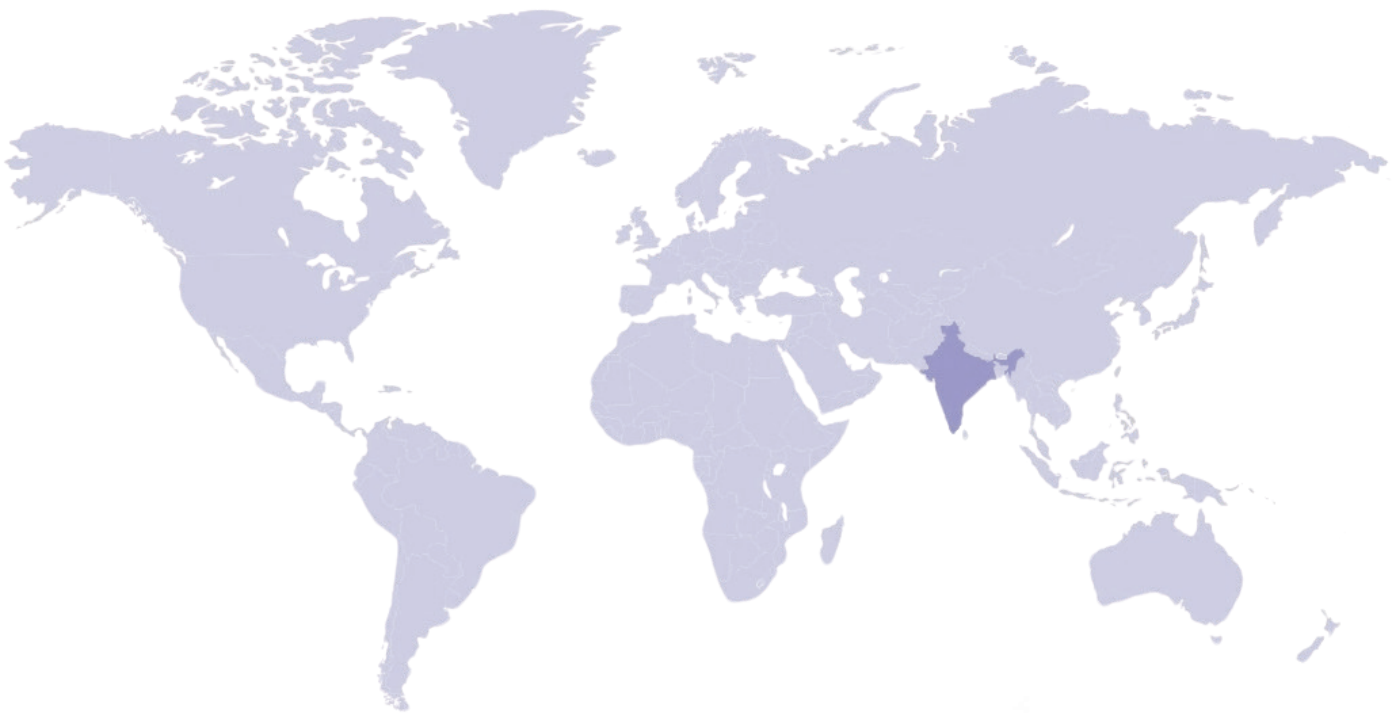
ITEM	SIZE	GRADE	STANDARD
All Threaded rod 	M4 – M72 ¼" – 3"	4.8, 8.8, 9.8, 10.9 Grade 2, Grade 5, Grade 8, ASTM A193 B7, B7M, B8, Brass, Aluminum, SS304, SS316, 18-8, Silicon Bronze	DIN 975, DIN 976A ASME B18.31.3
Fully Threaded Studs (Both ends Chamfered) 	M6 – M64 ¼" – 2-1/2"	4.8, 8.8, 9.8, 10.9 ASTM A193 B7, B7M, B16, Grade 5, Grade 8, ASTM F1554 Gr 36, Gr 55, B8, SS304, SS316, 18-8, Brass, Aluminum, Silicon Bronze	DIN 976B, ASME B18.31.2
Double ended Studs / Tap End Studs 	M8 – M64 5/16" – 2-1/2"	8.8, 10.9 SAE J429 Gr5, Gr8, ASTM A193 B7, B16, B8, 18-8, SS304, SS316, Brass, Silicon Bronze, Aluminum	DIN 938, DIN 939, DIN 835, ASME B18.31.2
Coil Rod 	½" – 1-1/4"	Medium Carbon Steel	DIN 571 ASME B18.2.1
Single Ended Stud 	M8 – M64 5/16" – 2-1/2"	8.8, 10.9 SAE J429 Gr5, Gr8, ASTM A193 B7, B16, B8, 18-8, SS304, SS316	DIN 939, ASME B18.31.2
Shear Connector Stud 	12 – 25	As per specification	ISO 13918
Special Stud (Studs with drilled hole, studs with nut welded) 	M6 – M64 ¼" – 2-1/2"	As per specification	As per drawing
U- Bolt 	M6 – M24	4.8, 8.8, 10.9, Gr5, Gr8, Gr2, B7, 18-8, SS304, SS316	DIN 3570, As per specification
J Bolt 	M6 – M24	ASTM F1554, Gr36, Gr55, Gr 105	
Foundation Bolt (With / Without Plate, Washer and Nut) 	M12 – M48	ASTM F1554, Gr36, Gr55, Gr 105	DIN 529, As per specification
Wedge Anchor 	M6 – M24 ¼" – ¾"	4.8, 5.8, 8.8 Gr2, SS304, 18-8	ETA / EN1992-4

ITEM	SIZE	GRADE	STANDARD
Dowel Pin 	5mm – 72mm		DIN 6325, DIN 6327, ISO 2338, ISO 8734, ASME B 18.8.2
Clevis Pin 		As per specifications	DIN 1444, ASME B 18.8.1
Cotter Pin 		As per specifications	DIN 94, ISO 1234, ASME B18.8.1
Hair Pin retainers 		As per specifications	DIN 11024, ISO 7072, ASME B18.8.3
Lynch Pin 		As per specifications	DIN 11023, ISO 2341
Hitch Pin 		As per specifications	DIN 11023, ISO 5675
Solid Rivet 		As per specifications	DIN 660, ASME B18.1.2
Semi Tubular Rivet 		As per specifications	DIN 7338-B, ASME B18.1.2
Tubular Rivet 		As per specifications	DIN 7340, ASME B18.1.2
Hook Bolt 	M5 – M16	As per specifications	DIN 529
Hanger Bolt 	M6 – M20	As per specifications	DIN 267-17
Wire Forms 	1.0 – 3.8mm wire diameter	As per specifications	DIN 2076, ISO 6931
Springs 	1.0 – 3.8mm wire diameter	As per specifications	DIN 2098 / 2099, ISO 10243, ASME B18.21.1

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