



ESTABLISHED 1999

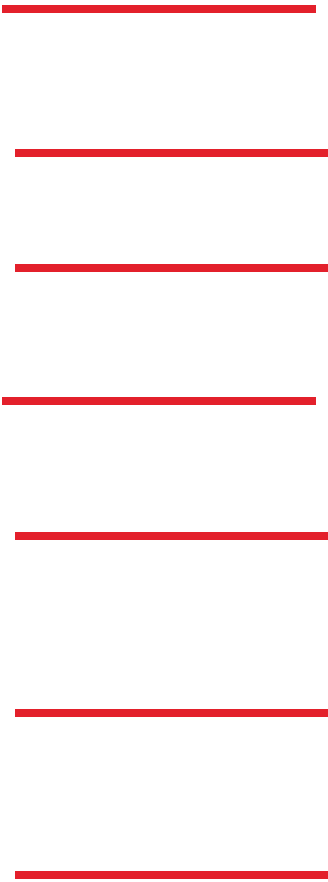
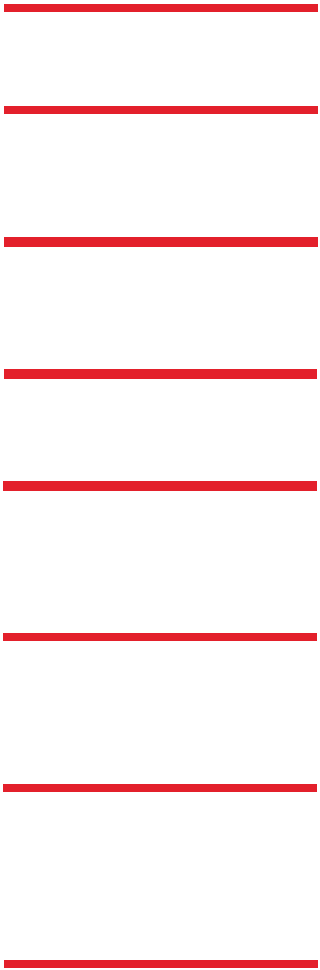


**KARTIKEY
FASTENERS**

Company Overview

Table Of Content

Our company is a leading manufacturer of high-quality screws, catering to industries such as electronics. With state-of-the-art machinery quality checks, and a skilled workforce, we ensure every product meets international standards. Our commitment to precision engineering, timely delivery, and customer satisfaction has made us a trusted name in fastening solutions.





Introduction

- “Kartikey Fasteners.” started in 2018 with background of “Girdhar Fastners Private Limited”. that was established in 1999. We are proud to introduce ourselves as one of noted manufactures and exporters of high tensile industrial fasteners including High Tensile Bolts , nuts ,washers ,threaded bars , stud bars any many more.
- We understand, innovate and manufacture fasteners like no one else does in the industry
- We guarantee consistent product quality, quick turnaround time and competitive pricing. By aligning with us you gain more than just the perfect fit between a fastener and its mate. You get a long term partner- a like-minded company that strives to improve your business



**KARTIKEY
FASTENERS**

Our Philosophy.

- We at “KF” not only forge fasteners, we also forge our long term relation with customer by understanding there needs to improve their product value and cost reduction.
- As we are in the business where our product is used to bond or tighten up, so with the same philosophy we want our customer bond with us through service, quality, price etc. and tighten our relation with mutual understanding.



- We at “KF” our first preference is “SERVICES” provided to customer in the form of “QUICK RESPONSE”.
- With satisfied customers all over we have perfected ourselves as a company that builds its success from constant modernization and is motivated by constant customer satisfactions. By offering our clients their ordered consignments in time, we have become a preferred business partner for them. We openly welcome the suggestions from our valued clients which has helped us to strengthen our foothold in this competitive market.



**KARTIKEY
FASTENERS**

Our Aim



**QUALITY & CUSTOMER
SATISFACTION**



**KARTIKEY
FASTENERS**

Our Vision & Quality Policy

VISION

- To be the largest and the most respected private Company with global footprints mission.
- Widely expand the supply of our nuts, bolts and washers.
- Introduce more and more products
- Through streamlined processes and experienced staff, KF will continue to experience aggressive yet sustainable growth.



QUALITY POLICY

- The shared goal and responsibility of each KF employee is to understand our customer needs and satisfaction through continuous improvement of our process and performance to give them cost-effective, quality product, service of international standard and fulfill their exactions with high quality.
- Our employee is our back bone and we believe if our company's employee will grow health wise and wealth wise then our company will definitely grow. At "KF" we trained our employee by giving them periodic trainings and provide them with latest technology to achieve better quality, production and also to minimize production cost.



**KARTIKEY
FASTENERS**

Quality Management System

ISO 9001:2015

Certificate of Registration

This is to Certify that
Quality Management System of
KARTIKEY FASTNERS

PLOT NO. 299, PHASE-9, INDUSTRIAL AREA, MOHALI,
SAS NAGAR - 160062, PUNJAB, INDIA

has been assessed and found to conform to the requirements of

ISO 9001:2015

For the following scope :

MANUFACTURE OF METAL FASTENERS, NAILS, RIVETS, TACKS, PINS,
STAPLES, WASHERS, NUTS, BOLTS, SCREWS AND OTHER THREADED
PRODUCTS.

Certificate No : **25MEQTV94**
Initial Registration Date : 05/07/2025 Issuance Date : 05/07/2025
Date of Expiry : 04/07/2028
1st Surve. Due : 05/06/2026 2nd Surve. Due : 05/06/2027



Magnitude Management Services Pvt. Ltd.

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*Subject to Successful Surveillance Audit in case Surveillance audit is not allowed to be conducted, this certificate shall be suspended/withdrawn
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ISO 14001:2015

Certificate of Registration

This is to Certify that
Environmental Management System of
KARTIKEY FASTNERS

PLOT NO. 299, PHASE-9, INDUSTRIAL AREA, MOHALI,
SAS NAGAR - 160062, PUNJAB, INDIA

has been assessed and found to conform to the requirements of

ISO 14001:2015

For the following scope :

MANUFACTURE OF METAL FASTENERS, NAILS, RIVETS, TACKS, PINS,
STAPLES, WASHERS, NUTS, BOLTS, SCREWS AND OTHER THREADED
PRODUCTS.

Certificate No : **25MEETL86**
Initial Registration Date : 05/07/2025 Issuance Date : 05/07/2025
Date of Expiry : 04/07/2028
1st Surve. Due : 05/06/2026 2nd Surve. Due : 05/06/2027



Magnitude Management Services Pvt. Ltd.

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KARTIKEY
FASTENERS

Testing from Third Party Indiana



INDIANA TEST, CALIBRATION & CERTIFICATION SERVICES TEST REPORT



ULR : TC59822400003413F REPORTS NO: C/2024/214345 ISSUE DATE: 06.03.2024
CUSTOMER: KARTIKEY FASTENERS LSRF NO-68770 RECPT DATE: 09.02.2024
E172, PHASE-VII, INDL. AREA SAMPLE NO(S): ONE TEST DATE(S): 13.02.2024 to 06.03.2024
MOHALI (PUNJAB)
CUST.REF. NO: Letter Dated: 09.02.2024 TEST METHOD: ASTM B-117-2019
SAMPLE DRAWN BY: CUSTOMER SAMPLE CONDITION: Fastener Test Piece SAMPLING PROTOCOL: ---
SAMPLE DESC: Flange Bolt M6 x 10 PAGE NO (S): 01 OF 01

DISCIPLINE: Chemical Testing

GROUP: Corrosion Test

Sample ID: C-223867

Salt Spray Test Result

Observation: No red rust visible at the end of 500hrs of testing.

Condition:	1. Salt Solution (NaCl)	50g/l±10%
	2. Temperature	35 ± 2°C
	3. pH Value	6.5-7.2
	4. Fog Collection	1-2 ml/hours in 80cm² Area
	5. Duration	500 Hours



Tested By
G.D. Singh/A.P. Singh
T.M.Q.M.

Checked By
G.D. Singh/A.P. Singh
T.M.Q.M.
Authorised Signatory
A.P. Singh/G.D. Singh
C.E.O.V.P.

Sample Not Drawn by Lab. The Results apply to sample as Received. Sample Description Given Is 'As Described by the Customer.

End of Report

Note: 1. This report refers only to the tested sample and applicable parameter and result reported is valid at the time of and under the stated condition of measurement. 2. Any complaint about the report should be communicated in writing within 7 days of issue of this report. 3. The sample will be destroyed after one month unless instructed otherwise. 4. Laboratory standards are traceable to national/international standards. 5. This report is not to be reproduced wholly or in part and cannot be used as evidence in a court of law and shall not be used in advertising media without the written permission of CEO. 6. The liability of our laboratory is limited to the measured amount. No liability will be accepted after the sample is taken back. 7. The sample description is not verified in all cases and is given "as described" by the customer the sample not drawn by us and analysis conducted on "as received basis" unless specified otherwise. 8. Endorsement of any product is neither intended nor implied as the testing persons only in the sample tested. 9. While "INDIANA" has made their best endeavor to provide accurate and reliable information, "INDIANA" is not responsible for any financial liability due to any act of omission or error made.

Address : D-151, Phase VII, Industrial Area, Mohali (Near Chandigarh) - 160 055 Punjab (India)
Tel.: +91-172-4668151, 5097151 Fax : +91-172-2236518 Email : indianaindia@gmail.com

website : www.indianaindia.com



INDIANA TEST, CALIBRATION & CERTIFICATION SERVICES TEST REPORT



ULR : TC598224000013485F REPORTS NO: C/2024/226167 ISSUE DATE: 21.09.2024
CUSTOMER: KARTIKEY FASTENERS LSRF NO-72079 RECEIPT DATE: 16.09.2024
E172, PHASE-VII, INDL. AREA SAMPLE NO(S): TWO TEST DATE(S): 18.09.2024 to 21.09.2024
MOHALI (PUNJAB)
CUST.REF. NO: Letter Dated: 14.09.2024 TEST METHOD: ASTM B-117-2019
SAMPLE DRAWN BY: CUSTOMER SAMPLE CONDITION: Fastener Test Piece SAMPLING PROTOCOL: ---
SAMPLE DESC: SCREW M5 x 45 TORXA HEAD SS PAGE NO (S): 01 OF 01

DISCIPLINE: Chemical Testing

GROUP: Corrosion Test

Sample ID: C-237476

Salt Spray Test Result

Observation: Red rust visible at the end of 72hrs of testing.

Condition:	1. Salt Solution (NaCl)	50g/l±10%
	2. Temperature	35 ± 2°C
	3. pH Value	6.5-7.2
	4. Fog Collection	1-2 ml/hours in 80cm² Area
	5. Duration	72 Hours



Tested By
G.D. Singh/A.P. Singh
T.M.Q.M.

Checked By
G.D. Singh/A.P. Singh
T.M.Q.M.
Authorised Signatory
A.P. Singh/G.D. Singh
C.E.O.V.P.

Sample Not Drawn by Lab. The Results apply to sample as Received. Sample Description Given Is 'As Described by the Customer.

End of Report

Note: 1. This report refers only to the tested sample and applicable parameter and result reported is valid at the time of and under the stated condition of measurement. 2. Any complaint about the report should be communicated in writing within 7 days of issue of this report. 3. The sample will be destroyed after one month unless instructed otherwise. 4. Laboratory standards are traceable to national/international standards. 5. This report is not to be reproduced wholly or in part and cannot be used as evidence in a court of law and shall not be used in advertising media without the written permission of CEO. 6. The liability of our laboratory is limited to the measured amount. No liability will be accepted after the sample is taken back. 7. The sample description is not verified in all cases and is given "as described" by the customer the sample not drawn by us and analysis conducted on "as received basis" unless specified otherwise. 8. Endorsement of any product is neither intended nor implied as the testing persons only in the sample tested. 9. While "INDIANA" has made their best endeavor to provide accurate and reliable information, "INDIANA" is not responsible for any financial liability due to any act of omission or error made.

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website : www.indianaindia.com



**KARTIKEY
FASTENERS**

Testing Machines

- ROCKWELL HARDNESS TESTER



- SALT SPRAY TEST CHAMBER



- VISION MEASURING MACHINE





**KARTIKEY
FASTENERS**

Our Plant & Machinery.





**KARTIKEY
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Details of Machinery & Instruments



KARTIKEY FASTNERS

TEST EQUIPMENTS

SR NO.	TEST EQUIPMENT	MAKE	LEAST COUNT	RANGE	TEST USED IN CLAUSE REFERENCE	CALIBRATION YES/NO	QTY.
1	MICROMETER	BAKER	0.01MM	0-25MM	DIMENTION	YES	1
	MICROMETER	BAKER	0.01MM	0-25MM	DIMENTION	NEW	1
	MICROMETER	INSIZE	0.01MM	0-25MM	DIMENTION	YES	5
	DIGITAL MICROMETER	BAKER	0.01MM	0-25MM	DIMENTION	NEW	1
	DIGITAL VERNIER CALIPER	INSIZE	0.01MM	0-150MM	DIMENTION	YES	5
	DIGITAL VERNIER CALIPER	INSIZE	0.01MM	0-150MM	DIMENTION	NEW	6
2	THREAD RING GAUGE	BAKER		ALL SIZES	THREAD AND TOLLERANCES	NEW/CALIBRATE	ONE SET EACH
3	ROCKWELL HARD TESTER	META		HRC	HARDNESS TEST	YES	1
4	GRINDING MACHINE				CARBURIZATION TEST		
5	HAMMER			0.5KG	HEAD SOUNDNESS TEST	NO	1
6	TORQUE WRENCH	DREBON		1-12Nm	TORSION TEST	NEW	1
7	DIGITAL WEIGHING MACHINE	SAMSON		0.5Kg 0-300Kg			
8	DIGITAL DEPTH GUAGE	INSIZE	0.001MM	0-300MM	DEPTH	NEW	1
9	TORQUE TESTER	INSIZE		1-6Nm	TORQUE TEST	NEW	1
10	VMM	QUALITECH			DIMENTION	NEW	1
11	SST CMABER	QUALITECH			SST-TESTING(FINISH)	NEW	1



KARTIKEY FASTNERS

PLOT No-299, 166, 43 & 44 PHASE-9 SAS NAGAR MOHALI, PUNJAB-160022

Master List of Manufacturing Machinery					
S.No.	Machinery	Make	Capacity/Per M/c	Number	Remarks
MACHINE LIST OF PLOT 43					
1	Bolt Former	SUN	1000 kg	1	
MACHINE LIST OF PLOT 44					
2	Header Machine	SUN	60KG	3	
3	Header Machine	LOCAL	120 Kg	4	
4	Header Machine	TOP STABILITY MACHINE INDUSTRY CO.LTD.	150 Kg	1	
5	Rolling Machine	SUN	150 Kg	2	
6	Rolling Machine	SUN-J	150 Kg	1	
7	Rolling Machine	CHIEN TSAI MACHINERY CO.LTD	150 Kg	1	
8	Rolling Machine	LOCAL	100 Kg	11	
9	Washer Assembly	SUN	100 Kg	2	
10	Slotter	SUN	120 Kg	2	
11	Slotter	LOCAL	80 Kg	9	
MACHINE LIST OF PLOT 166					
12	Header Machine	SUN	120 Kg	6	
13	Header Machine	SUN	50 Kg	2	
14	Header Machine	GWO LING MACHINERY COMPANY	50 Kg	2	
15	Header Machine	LOCAL	100 Kg	12	
MACHINE LIST OF PLOT 299					
16	Roatery Furnace	LOCAL	120 Kg/Lot	2	
17	Tempering Machine	LOCAL	60 Kg/Lot	1	
18	Zinc Barrel	LOCAL	50 Kg/Lot	3	
19	Zinc Barrel	LOCAL	30 Kg/Lot	4	
20	500 Hrs Plating Barrel	LOCAL	30 Kg/Lot	2	
21	Nickel Barrel	LOCAL	30 Kg/Lot	2	



**KARTIKEY
FASTENERS**

Our Products

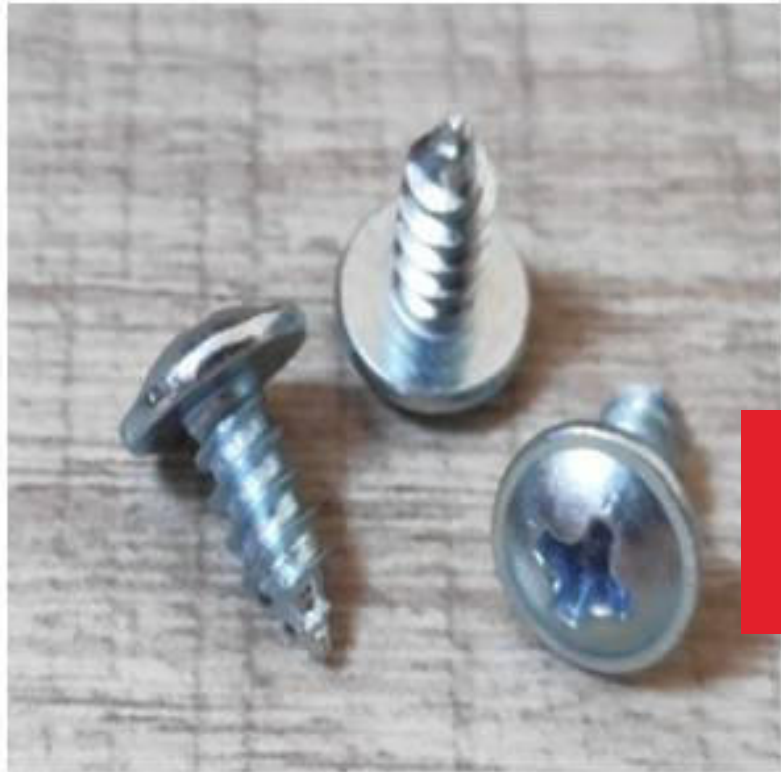
- *Self Tapping Screws*
- *Machine Screws*
- *Foot Bolt*
- *Hex Bolt*
- *Studs*
- *Brass Screws*
- *Earthing Screws*
- *Pop Rivets*
- *Cage Nut*
- *Hinge*
- *Nylock Nut, Flange Nut, Star Washer (MS/SS)*



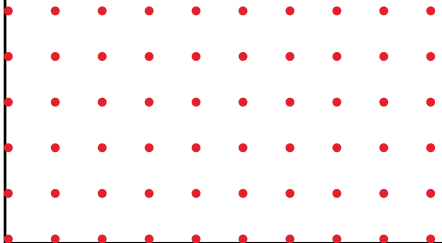


**KARTIKEY
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Self Tapping Screws:



1999– Now
Development





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Machine Screw:



Foot Bolt:



Nylock Nut, Flange Nut, Star Washer (MS/SS)





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Hex Bolt





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Company Profile

Raw Material

MS and SS Wire With Different Sizes



**Third Party Test Wire Pieces And
Provide MTC report.**



Raw Material



With every invoice we receive Wire Test Report (MTC) From all Vendors. Chemical composition and mechanical properties clearly shown we check the Wire Dia with vernier caliper.

Mahajan Engg. Works 7-R, Incs. Area-B, Ludhiana-3 (Pb), An IATF 16949:2016, ISO 45001 : 2018, ISO 14001 : 2015, ISO 9001 : 2015 Certified Company.						TEST CERTIFICATE										Cated: 03-05-2024							
Customer's Name						To: M/s Kartikey Fastner, Mohali.																	
Type Of Material		HHB		Steel		Wires		Lot No.		25426-E													
Size (MM)		2.28MM		2.76MM		3.15MM		3.80MM		Grade		10B21 QHQ											
Heat No.		C80357												MR.NO		01							
Batch No.:-		16060 F-24, 16072 F-24, 16074 F-24																					
Chemical Test Report																							
Specified	Size					C%	Mn%	Si%	P%	S%	Cr%	Ni%	W%	Mo%	V%	B%	Other	Rem					
	1	2	3	4	5																		
Min.	2.28MM	2.76MM	3.15MM	3.80MM	0	0.18	0.80	-	-	-	-	-	-	-	-	-	0.0005	-					
Max.	2.30MM	2.78MM	3.17MM	3.82MM	0	0.23	1.10	0.35	0.030	0.030	0.20	-	-	-	-	-	0.0035	-					
Observed						-	-	-	-	-	-	-	-	-	-	-	-	-					
1	2.28MM					0.194	0.90	0.173	0.013	0.002	0.17	-	-	-	-	-	0.0019	-					
2	2.76MM					0.201	0.88	0.166	0.011	0.004	0.16	-	-	-	-	-	0.0021	-					
3	3.16MM					0.210	0.89	0.180	0.013	0.004	0.17	-	-	-	-	-	0.0024	-					
4	3.80MM					0.210	0.89	0.180	0.013	0.004	0.17	-	-	-	-	-	0.0024	-					
5	0					-	-	-	-	-	-	-	-	-	-	-	-	-					
Physical Test Report																							
Specified	Size					B.Load Kgf	T.S Kgf/mm ²	UPSET TEST	%Age Elongation on 5.65xSO	%Age R.A	Grain size (ASTM)	%Age Spchin	Depth of Decarb	Hardness HRB/HRC	Visually	Acid Etching	Other	Rem					
	1	2	3	4	5																		
Min.	2.28MM	2.76MM	3.15MM	3.80MM	0	-	4500	-	25.00	-	-	-	-	-	-	-	-						
Max.	2.30MM	2.78MM	3.17MM	3.82MM	0	-	5200	OK	40.00	-	-	-	1%	-	FINE	OK	-						
Observed						-	-	-	-	-	-	-	-	-	-	-	-						
1	2.28MM					-	4847	OK	33.18	-	-	-	NIL	-	FINE	OK	-						
2	2.76MM					-	4964	OK	32.06	-	-	-	NIL	-	FINE	OK	-						
3	3.16MM					-	4921	OK	32.04	-	-	-	NIL	-	FINE	OK	-						
4	3.80MM					-	4941	OK	32.80	-	-	-	NIL	-	FINE	OK	-						
5	0					-	-	-	-	-	-	-	-	-	-	-	-						
REMARKS																							
Invoice No.:- 278						Dated:- 03-05-2024						Test By <i>Pravika Rani</i>						For Mahajan Engg Works <i>Pravika Rani</i> Chief Chemist					



**KARTIKEY
FASTENERS**

Manufacturing Process

Heading Process

In this process header machines used. Selecting the suitable wire for the screw.
Prepare Header tooling for screw. (suitable punch, suitable die) size. Check all the dimension and CTQ





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Manufacturing Process

Header machines





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Manufacturing Process

CTQ & PQC Check Sheet

Critical Dimensions Check By The Micrometer And Vernier Caliper And Bit Check

- **BD** - Blank Dia
- **HD** - Head Dia
- **WD** - Washer Dia
- **L** - Length
- **WT** - Washer Thickness
- **HT** - Head Thickness



PQC MATERIAL CHECK SHEET									
Heading area		Machine No $\Rightarrow$ 08			Date:- /0/07/21				
SN	Time	Dimension		Time			Quality Remarks		
1	09:00	S	M6X14 P(2)	11:00	S	M6X14 P(2)	OK		
		HD	11.50 / 11.51		HD	11.51 / 11.90			
		BD	5.17 / 5.20		BD	5.20 / 5.22			
		WD	5.26 / 5.22		WD	—			
		WT	—		WT	—			
		HT	4.35 / 4.70		HT	4.69 / 4.74			
		L	13.10 / 13.11		L	13.62 / 13.68			
2	01:00	S	M6X14 P(2)	03:00	S	M6X14 P(2)	OK		
		HD	11.58 / 11.92		HD	11.56 / 11.89			
		BD	5.20 / 5.22		BD	5.20 / 5.22			
		WD	—		WD	—			
		WT	4.24 / 4.76		WT	—			
		HT	4.71 / 4.76		HT	4.72 / 4.77			
		L	13.61 / 13.67		L	13.63 / 13.67			
3	05:00	S	M6X14 P(2)	07:00	S	M6X14 P(2)	OK		
		HD	11.55 / 11.89		HD	11.53 / 11.80			
		BD	5.20 / 5.22		BD	5.20 / 5.22			
		WD	—		WD	—			
		WT	—		WT	—			
		HT	4.72 / 4.78		HT	4.73 / 4.76			
		L	13.63 / 13.70		L	13.63 / 13.68			
Production:- 199-00 Kg									
Inspected by:- (Signature)									
S- Size		L- Length		WT- Washer Thickness					
BD- Blank Dia		HD- Head Dia		WD- Washer Dia					
* Instruction		Thread should be free from burr							
		For pointed screw point should be sharp							



Manufacturing Process

Rolling Process : Rolling process a type of threading process which involves deforming a metal stock by rolling it through dies. This process forms external threads along the surface of the metal stock. Prepare rolling tooling for the screw(suitable die, suitable tooling)



Rolling





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Manufacturing Process

Rolling Process :





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Manufacturing Process

CTQ & PQC Rolling Check Sheet

Critical Dimensions Check by the Micrometer and Vernier Caliper. Visually Check The Point in Self Thread Screw and Thread and fill the PQC Check Sheet of Rolling Process

- TD - Thread Dia
- L - Length
- Gauge - Go / No Go
(If Machining Screw)



PQC MATERIAL CHECK SHEET									
Thread Rolling Area			Machine No - 1		Date: 10/07/2021		Quality Remarks		
SN	Time	Dimension	Time	Dimension	Time	Dimension	Time	Dimension	Quality Remarks
1	09:00	S	4x9.5 Pdw	10:00	S	4x9.5 Pdw			
		TD	2.93		TD	2.94			
		L	9.75		L	9.92			
		Gauge			Gauge				
2	11:00	S	4x9.5 Pdw	12:00	S	4x9.5 Pdw			
		TD	2.92		TD	2.92			
		L	9.88		L	9.80			
		Gauge			Gauge				
3	01:30	S	4x9.5 Pdw	02:00	S	4x9.5 Pdw			
		TD	2.93		TD	2.94			
		L	9.90		L	9.66			
		Gauge			Gauge				
4	03:00	S	4x9.5 Pdw	04:00	S	4x9.5 Pdw			
		TD	2.93		TD	2.93			
		L	9.76		L	9.85			
		Gauge			Gauge				
5	05:00	S	4x9.5 Pdw	06:00	S	4x9.5 Pdw			
		TD	2.94		TD	2.93			
		L	9.68		L	9.92			
		Gauge			Gauge				
6	07:00	S	4x9.5 Pdw	Remarks					
		TD	2.93						
		L	9.70						
		Gauge							
Production:-									
Inspected by:- <i>Sankal</i>									
Size					Length				
TD: Thread Diameter									
Instruction: Thread should be free from burr For pointed screw point should be sharp									



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Manufacturing Process

Heat Treatment Process: After rolling process material send to plating section where first process is hardness process, if required or customer requirement, hardness is checked by the Rockwell Hardness Testing Machine. Then cleaning the screws by acidification cleaning process or casting cleaning.





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Plating Process: The material in plating barrels(as per required plating)zinc plating, tin plating, cooper plating .

Manufacturing Process

- "Then applying Dip process(simple zinc and ROHS) .
- "Then drying the material.
- "TRG gauge (Go, NoGo) check

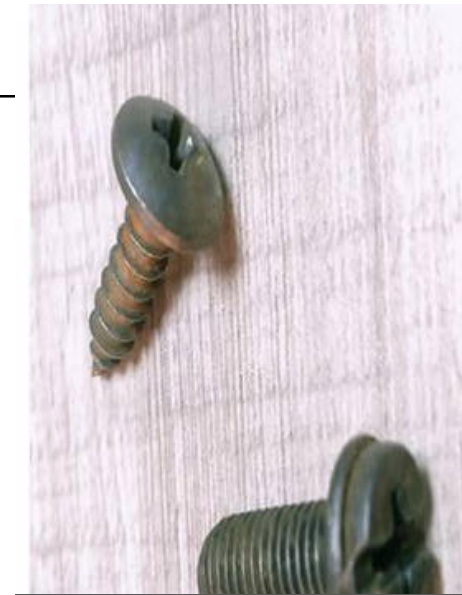




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Segregation Process

After Plating Process Material Send to Sorting Section, Where Final Quality of Fasteners Checked then Segregation Process is Done Where Segregate The Damage Thread, bur on thread, Head Out, Broken Screws, improper Plating etc.





**KARTIKEY
FASTENERS**

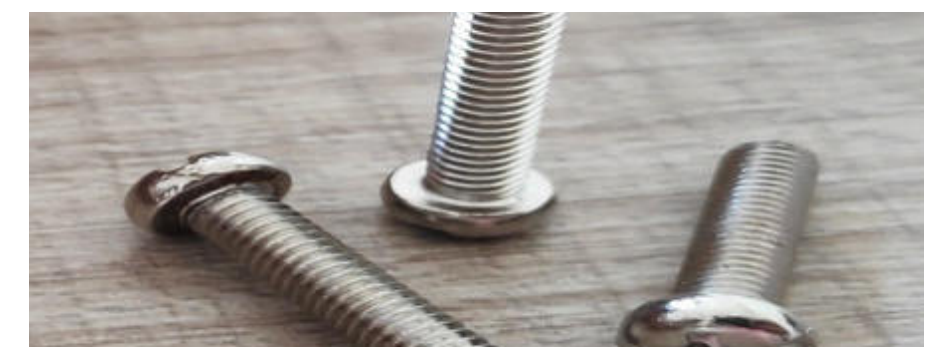
Packing Process





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Final Product





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Our Valuable Customers





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KF Profile

Contact Us

Better yet, see us in person! We love our customers, so feel free to visit during normal business hours.

Plot No.-166, Phase 9, Industrial Area Mohali, Punjab, India

Hours: 09:00 am – 05:30 pm

Open: Monday- Saturday





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FASTENERS**

*Thank
You!*