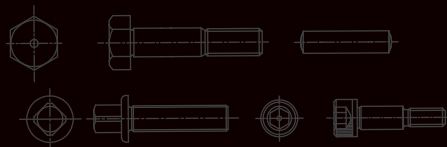


FASTENING SOLUTIONS FOR AUTOMOTIVE AND INDUSTRIAL APPLICATIONS

**MOHINDRA
FASTENERS LIMITED**

A Reliable Partner For High Tensile Fasteners



mfl
Fastening Redefined



MOHINDRA FASTENERS LIMITED

Established in the year 1997, MFL has been catering to the Automotive and Industrial fasteners needs in India and abroad. The company's infrastructure is spread across three Integrated plants at Rohtak, Haryana, with latest equipments for manufacturing High Tensile Fasteners.



ENGINEERING & MANUFACTURING

An Experienced Engineering team and in-house tool designing & development ensures smooth functioning of all the operations.

MFL has combination of Multi-station Cold Forging Machines, Hot Forging Machines and CNC turning centers, aided by in-house tool designing and production center. The Heat Treatment and Surface Finishing Departments are equipped with Automatic PLC controlled continuous Lines, having on-line quality checks and real time Data Monitoring Software in accordance with the stringent Automotive and Industrial norms. The in-house laboratories and Inspection Departments are equipped with sophisticated instruments like Vickers Hardness Tester, Contour-graph Measuring Machine (CMM), Vertical Machining, Optical and Eddy-current High speed sorting machines and more.



QUALITY & MANAGEMENT SYSTEMS












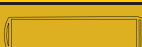










MFL's operations are conforming to **ISO 9001:2008** and **TS16949:2009** certifications. An integrated QMS ensures products traceability from the raw material stage to the customers' door steps, in addition to meeting the internal Quality Objectives. MFL has in house policies for minimizing environmental risks, avoiding wastages, encouraging active recycling, promoting energy saving measures and same is certified as per **ISO 14001:2004** and **OHSAS 18001:2007**. In addition, Heat Treatment facility is **CQI 9** Certified



-SPECIALS
-PARTS PER DRAWING
-MACHINED PARTS



STANDARD PRODUCT RANGE

DRAWING	DESCRIPTION	INTERNATIONAL STANDARDS		GRADE	SIZE
		DIN/ISO	ANSI/ASME		
COLD FORGE RANGE WITH LENGTH UPTO 270 MM *					
	Hexagon socket countersunk head cap screws	DIN 7991	B.18.3	08.8 010.9	M3 - M24 1/4" - 1"
	Hexalobular socket countersunk flat head screws	ISO 14581	-	08.8 010.9	M4 - M10
	Hexagon socket button head screws	ISO 7380 - 1	B.18.3	010.9	M3 - M16 1/4" - 5/8"
	Hexagon socket button head screws with six lobe	ISO 7380 - 1	-	08.8 010.9	M4 - M10
	Hexalobular socket pan head screws	ISO 14583	-	08.8	M4 - M10
	Hexagon socket button head screws with flange	ISO 7380 - 2	-	010.9	M4 - M16
	Hexagon socket low head cap screws	DIN 7984	-	08.8 010.9	M5 - M20
	Hexagon socket low head cap screws with hole	DIN 6912	-	08.8 010.9	M6 - M20
	Hexagon socket head shoulder screws	ISO 7379	B.18.3	12.9 A2 / 18-8	#5 - #24 3/16" - 1"
	Hexagon socket pipe plugs, conical thread	DIN 906	B.1.20.3 Dry & Flush Seal	Steel	M10 - M24 R1/8 - R1
	Hexagon socket screw plugs, cylindrical thread	DIN 908	-	Steel	M10 - M36 G1/8 - G1
	Hexagon head screw plugs, cylindrical thread	DIN 910	-	Steel	M10 - M36 G1/8 - G1
	Dowel pins	DIN 6325 ISO 8734	B.18.8.2	Steel	#3 - #20 1/8" - 1"
	Parallel pins with internal thread	DIN 7979 D ISO 8735	B.18.8.2	Steel	#6 - #20 1/4" - 1"
	Hexagon fit bolts	DIN 609/610	-	08.8 010.9	M8 - M36
	Hexagon set screws with small hexagon and full dog point	DIN 561	-	8.8	M6 - M24
	Hexagon set screws with small hexagon, half dog point and flat cone point	DIN 564	-	8.8	M6 - M24
	Hexagon socket head cap screws	DIN 912	-	8.8, 10.9 12.9	M20 - M30
	Hex head bolts	DIN 931	-	8.8, 10.9 12.9	M20 - M30
	Hex head screws	DIN 933	-	8.8, 10.9 12.9	M27- M30
HOT FORGE RANGE WITH LENGTH UPTO 400 MM *					
	Hexagon socket head cap screws	DIN 912	-	8.8, 10.9 12.9	M20 - M48
	Hex head bolts	DIN 931	-	8.8, 10.9 12.9	M20 - M48
	Hex head screws	DIN 933	-	8.8, 10.9 12.9	M27 - M48

*Length depending upon the product and diameter.
**We offer the above range in following surface finishes - Self Colour, Phosphated, Zinc Passivated, Zinc Flake and Nickle plating.

MOHINDRA FASTENERS LIMITED



● CUSTOMER BASE



WIRE TREATMENT



COLD & HOT FORGING



VERTICAL MACHINING

IN HOUSE FACILITY



CNC TURNING & GRINDING



HEAT TREATMENT



SURFACE FINISH

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