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SOURCING & MANUFACTURING

### **ABOUT US**

M/s. MVDFASTENERS PRIVATE LIMITED (Formerly Known As MV Designs & Fasteners) has been constituted in August 2012 as a proprietorship concern by Mr. Kumaraswamy Revuru to carry on the trading of industrial items. any manufacturing unit requiring items such as hardware components, MS parts, plastic parts etc for carrying on a manufacturing activity, may place an order with M/s. MVDFASTENERS PRIVATE LIMITED, based on which the unit arranges for manufacturing, sourcing, storing & supplying of the items as a package to the customer and also we have the manufacturing capacity ,The Promoter would be carrying out trading activities in the premises located at #308, jigani-bommasandra link road, anekal taluk Bengaluru -560105

Most factories only produce single kind of products, and it is quite inconvenient for purchasers with different needs at the same time. We could offer customers a wide range of products under the fastener category. Purchasers can save much time and money through our service. ISO 9001, 2015 certified, We offer our customers a comprehensive range of products that match the strict quality requirements in the international market. Our company has earned the distinct reputation as being a quality-oriented exporter. High and Good quality are always what we concerned.

Trust is the key point for good business so we take every request from our customers as an important issue. We keep promise to our customer in order to build up a long-term cooperation. A long term business relationship will always be the ultimate intention of our company

## THE DIRECTORS



Mr. R. Kumaraswamy, came out as a Diploma Holder in Electronics, in year 1998, from TG Gopalshetty Polytechnic College, Adoni. From year 1998, upto year 2012, he has served M/s. APW President Systems Ltd in Attibele Industrial Area, Anekal taluk. He has held various positions in the Purchases section of the Company, the last held capacity being Asst. Manager (Purchases).

Backed by an experience of one and a half decades, the Promoter has set up his own Unit M/s. MV Designs & Fasteners to source and supply the customer requirements.

### Self Clinching Fasteners

The MV Self Clinch are widely used as a fastening products when manufacturing thin sheet metal intensive products. These fasteners provide strong threads in sheet metals, require no "tapping" and provide high push-out and torque resistance.



Flush Head Studs MV-FH | MV-FHS



Hex Nuts
MV-PM | MV-PMS



Flush Head Pins MV-TP | MV-TPS



Nuts MV-S | MV-CLS | MV-CLA



Hi Strength Studs MV-HFH | MV-HFHS



Flush Nuts MV-F



Low Displacement Flush Head Studs MV-FHL | MV-FHLS



Broaching Standoffs MV -KFE | MV-KFSE



Blind Standoffs MV-BSO | MV-BSOA | MV-BSOA



Broaching Nuts MV-KF2 | MV-KFS2



Through Standoffs MV -SO |MV-SOA |MV-SOA



Blind Nuts MV-B | MV-BS



Flange Type Blind Spacers MV -PBDF | MV-PBDFS



Floating Fasteners - Self Locking MV-LAS | MV-LAC



Flange Type Through Spacers MV -PDF | MV-PDFS



Floating Fasteners - Non Locking MV-AS | MV-AC



Clip-on Standoffs MV -SSS |MV-SSC | MV-SSA



Panel Fasteners MV-PFC2 |MV-PFS2



Screw Lock Threaded Standos MV -DSO | MV-DSOS



Recess Panel Fasteners MV-PFC2P



Hole Slide Lock Standoffs MV -SKC | MV-SKCS



Low Profile Panel Fasteners MV-PF31 | MV-PF32 | MV-PF30

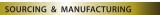




#### **WASHERS**

Range: Flat, Shakeproof, LockMaterials: Steel, Stainless Steel,

Brass, Nylon, Fibre







#### **SOCKET PRODUCTS**

Range: Cap, Button, Set,

. Countersunk, Shoulder,

Keys

Threads: Metric, UnifiedMaterials: High-tensile Steel,

Stainless Steel



#### **THREAD FORMING**

Heads: Pan, Countersunk, Flange

Hexagon

**Drives:** PoziDriv®, Cross Recess

Slotted, T-Drive (6-Spline)

Materials: Steel, Stainless Steel

Aluminium, Brass





#### **PINS**

Range: Roll, Dowel, Split Groove

Taper

Materials: Steel, Stainless Steel







#### **RIVETS**

Range: Blind, Semi-Tubular, Solid,

Push

Materials: Aluminium, Steel, Stainless

Steel, Nylon, Copper, Nylon,

Nickel-Copper



#### **BOLTS & STUDDING**

Range: Sets Bolts Studding

Carriage

Materials: Steel High Tensile Steel

Stainless Steel



#### **CIRCLIPS**

Range: Internal, External,

Heavy duty, Many more

Sizes: Metric, Inch

Materials: Steel, Stainless Steel



#### **STAINLESS STEEL FASTENERS**

A massive range of standard and specialist fasteners is available in different grades of stainless steel, including: A2 A4 High- Strength Stainless



#### **TURNED PARTS**

Our factories in Europe and Asia produce bar turned and cold formed fasteners from 0.6mm diameter up to 12mm diameter, specifically to customer drawing.



#### **SCREW WASHER ASSEMBLIES**

Range: Single Washer, Double Washer

Threads: Metric, Unified

**Heads:** Pan, Countersunk Flange, Hexagon **Drives:** PoziDriv®, Cross Recess, Slotted,

T-Drive

Materials: Steel, Stainless Steel, Brass



#### **SPRING STEEL FASTENERS**

Range: Cage nuts, U nuts, J nuts,

Torque nuts, Many more

Threads: Metric, Unified

Materials: Steel



### Heads

Countersunk / Flat



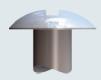
Raised Countersunk / Oval



Round



Mushroom / Truss



Flange / Round Washer Head



Fillister



Pan



Hex



# **Serrations**



Clockwise



Half Moon Nibs



Counter Clockwise



Straight Line



Slotted Hex Washer Head





SOURCING & MANUFACTURING



#### **PLASTIC FASTENERS**

A massive range of standard and specialist fasteners is available in different types of plastic.



#### **PRESSINGS**

Our global network of approved sub-contractors allow us to offer practically any size of turned, cold-formed, pressed or molded component.



#### **RIVET BUSHES**

Range: Round, Hexagon, Mini,

Tank, Stand-Offs

Threads: Metric, UnifiedMaterials: Steel, Stainless Steel,

Aluminum, Brass





#### **SCREWS FOR PLASTIC**

Range: Standard Performance,

High Performance

**Heads:** Pan, Countersunk Flange,

Hexagon

**Drives:** PoziDriv®, Cross Recess,

Slotted, T-Drive (6-Spline)

Materials: Steel, Stainless Steel



#### **INSERTS FOR PLASTIC**

Range: Cold, Heat, Ultrasonic

**Application:** Thermoplastic,

Thermoset

Threads: Metric, Unified

Materials: Brass





#### MICRO DIAMETER

Range: Machine Screws, Thread

forming Screws, Nuts, Washers

Sizes: M0.6 to M2.5

Materials: Steel, Stainless Steel



#### SELF CLINCH FASTENERS

Range: Studs, Nuts, Stand-Offs,

Panel Fasteners

Threads: Metric, UnifiedMaterials: Steel, Stainless Steel,

Aluminum



#### **MACHINE SCREWS**

**Threads:** Metric Unified

**Heads:** Pan Countersunk

Flange Hexagon

**Drives:** PoziDriv® Cross

Recess Slotted T-Drive (6-Spline) Many more

Materials: Steel Stainless Steel Brass Nylon



#### **BLIND RIVET NUTS**

Range: Flange Head, Countersunk,

Reduced Head, Sealed

Threads: Metric, Unified

Materials: Steel, Stainless Steel,

Aluminum



#### **SECURITY FASTENERS**

Range: Machine screws, Bolts, Nuts

Self-Tapping Screws,

**Heads:** Pan, Button, Countersunk,

Hexagon

**Drives:** Re-usable, Permanent**Materials:** Steel, Stainless Steel



#### **NUTS**

Range: Full Lock Binx®

Self- Locking Nylon

insert Castle Many more

Threads: Metric Unified

Materials: Steel Stainless Steel

Brass Nylon



### **SELF TAPPERS**

Range: Pointed Blunt

head-Cutting

**Heads:** Pan Countersunk Flange

Hexagon

**Drives:** PoziDriv® Cross Recess

Slotted T-Drive (6-Spline)

Materials: Steel Stainless Steel

# **Threads**











BT (25)





U



Coarse Thread







Plastic Thread



High Low Thread



Special Radius Point



Tri-lobe Thread CA Point



Tri-lobe Thread S Point



Tri-lobe Thread P Point









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