

TANMAY SALES CORPORATION

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PLASTIC COMPONANTS
HARDWARE FURNITURES

INTRODUCTION:

Since 2009, TSC is located in Nagpur central Place of India & TSC become Small Plastic Parts manufacturer in plastic injection moulding, and the contract manufacturing partner to some of the leading Furniture manufacturing companies in the India .Specializing in providing complex plastic injection moulded thermoplastic solutions, the company's commitment to quality,innovation, and speed-to-market is why market leaders across the India trust TSC to deliver their most challenging new products.



WHY TANMAY SALES CORPORATION

Our facility is equipped with a wide range of modern micro-processor controlled injection moulding machines, many with robotic pick and place automation, assembly automation, cutting edge fully automated measuring machine, supported by ancillary equipment suitable for up-to-date plastic moulding techniques.

You as a customer benefit from swifter tool changes, consistency in the quality and performance of your plastic products and components, and more effective production which in turn results in cost-effective injection moulded plastic components. Through our In-house plastic moulding shop Custom injection Moulding manufacturing abilities, we keep your project on time, on specification, and on budget. Due to the wide variety of applications

TSC is experienced in the selection of plastic material for any application, and regularly advises customers concerning the most suitable material for any given application. With Years of plastic moulding experience, the companyhas processed most materials currently available on the market today.

TSC can help you decide on the best materials for the job to ensure that you manufacture products to the highest standards. With the experience the members of the TSC team bring to your projects, you can be sure of a boost in the quality of your production The following list shows which materialshave been used the most in the projects that TSC has been involved with over last five years.

ABS	HDPE	PBT	Phenol formaldehyde	POM
ABS-PC Alloy	HIPS	PC	Polyacetals	PP
Derlin	PA4/6 Noryl	PEEK	Polyamide (Nylon) 6/66	Urea Formaldehyde

Colouring Options

- Natural
- Pre coloured
- Masterbatch
- Pigment

Production Capabilities

At TSC we can produce any plastic injection moulded part from miniature mouldings to large scale mouldings and have the flexibility to allow for short run production to high volume production requirements. Our continued investment programme into the latest available technology means that we are able to control costs but allow for TSC to constantly improve in tighter control over quality.

Our Capability in Precision Injection Moulding

- One-stop solution provider for custom Injection moulding
- Horizontal and vertical Moulding Machine
- Over Moulding, Insert Moulding, Valve gate, and hot runner moulding
- Materials ranging from commodity resins to highly engineered resins & thermosets
- High volume, fully automated work cells to low volume prototype run.





- Clamping Force 100 to 200 Ton
- DBT-435 x 435 to 570 x 570 mm
- Daylight Opening-880 to 1280 mm
- Screw Dia.-31 to 67 mm
- Shot weight(ps)-97 to 760 gm

Electronica 110 TonInjection Molding Machine



Vertical injection moulding







COMPRESSOR





PRODUCT LIST TABLE CORNEER 18 MM TABLE CORNER 25MM GRONNET CAP DIA 35 mm PLASTICE PIPE CAP 25X25 PIPE CAP 38X38 BLACK

ALFA SPACER FOR 18 MM BEAM PANEL WASHER **PVC PIPE CAP 19x19x15 PVC END CAP 50X50MM FOR ALUM SQUARE LEG** PLASTIC CAP 75x25x3x1 CARTEN PACKING PLASTIC CLIPZ

SQUARE PVC CAP 50X25 PVC LEG CAP 40X20 PIPE 5THK PVC LATCH SPACER FOR WARDROBE 40X42X3MM **PVC GLASS CORNER L TYPE 35X47X8MM** K D.CAP BLACK

PVC CAP 73X73 FOR BED BOTTOM PLANK SHOE

PVC GROMET OVEL SHAPE FOR BED PLANK

PIVOT PIN 8 MM

WIRE MANAGER CAP63.5MM

PVC GLASS SIDE CLIP 35X20MM



MOULDED RIGHT ANGLE BLOCK GABLE END **FITTING** PIPE CAP 40X40 **THARACHED PIPE CAP 50X50 PLASTICS PIPE HOLDER** PIPE CAP 50X50







LEVELLER BOLT 6X50 MM

GLIDE SCREW M6X40MM ROUND



Benefits of Precision Injection Molding

- Efficient production injection molding is faster than other molding methods, which allows us to produce more parts from a single mold.
- Durability and Accuracy the use of fillers and other material blends can give plastics strength while reducing cost.
- Complex designs parts with high levels of detail or complex geometries can be made at high volumes.
- Reduced cost the use of automation techniques using CNC machine solutions helps reduce labor costs while increasing production
 efficiency Working very closely with our customers.

TSC moulding and service departments are second to none. Understanding our customers' needs for quality and quick reliable lead times, we have adapted perfectly to the rapidly changing & challenging situations this industry demands. We have invested heavilyin the expertise and machinery to ensure we are the forefront of this sector. To be a part of the growing number of companies benefiting from our quick lead times & excellent service contact us at: **tprm1999@gmail.com**

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