

Micro - Tech

Mould Manufacturer & Exporters
Unit No.7, Survey No.57, Before Mittal Industrial
Complex, Behind Hanuman Temple, Goralpada, Vasai (E), Thane - 401208.
Maharashtra, India. Website :- www.microtechmould.com
Email:fmicrotech@gmail.com ; Contact: +91-8879123510/8879861510/9773812358/9022933223



Qt No./Rev No. :- 1291/00
Ref EDS No./Rev :- 1291/00

Quotation

Date :- 12-04-2024

To,
Ashish Pipes
B-57 & 58, Sector-81,
Noida, - 201301

Subject :- Quotation for Pvc fitting Moulds as per Discussion.
Kind Attn : Shree. S.K Sharma Sir.

Dear Sir,
We are pleased to quote you our best price for following Products as per your requirement.

No	Name of Product	Size	No of Cavity	M/c. Ton	Qty.	Lead Time (Days)	Unit Price (1.2316)	Unit Price (P20)
Elbow Plain 90°								
1	Elbow 90° (6kg)	90mm	2	300	1	90-120	₹ 8,75,000.00	₹ 7,00,000.00
2	Elbow 90° (6kg)	110mm	2	350	1		₹ 11,25,000.00	₹ 9,00,000.00
Tee Plain 90°								
3	Tee 90° (6kg)	90mm	2	350	1	90-120	₹ 11,25,000.00	₹ 9,00,000.00
4	Tee 90° (6kg)	110mm	2	350	1		₹ 16,87,500.00	₹ 13,50,000.00
Coupler								
5	Coupler (6kg)	90mm	2	250	1	90-120	₹ 9,37,500.00	₹ 7,50,000.00
6	Coupler (6kg)	110mm	2	250	1		₹ 11,87,500.00	₹ 9,50,000.00
END Cap (Without Coller)								
7	End Cap (6kg)	90mm	2	300	1	90-120	₹ 8,12,500.00	₹ 6,50,000.00
8	End Cap (6kg)	110mm	2	300	1		₹ 10,62,500.00	₹ 8,50,000.00
Reducing Coupler								
9	Reducing Coupler	110x90mm	2	200	1	90-120	₹ 10,62,500.00	₹ 8,50,000.00
Line Total							₹ 9869000.00	₹ 79,00,000.00
Discount 10%							₹ 986900.00	₹ 7900000.00
Net Sale Amount							₹ 8882100.00	₹ 7110000.00

• Steel Specification:
Core & Cavity Insert: 1.2316

Steel Specification:

Core & Cavity Insert :- 1.2316 Or P-20 As per your choice.
Mould Base :- C-18

Wear Parts:

All wear parts made of H-13 Tool Steel Hardened to 55~60 HRC.

Cost to Customer:

Transportation, Transit Insurance & any taxes will be paid by client
Mould Tooling Installation & Commissioning cost includes transportation, accommodation charges to the client facility
Specific grade of raw material to be supplied by customer free of cost for mould trial
Hydraulic cylinder & Hydro motor cost should be paid by customer
Name Insert Extra Cost to be paid by customer (3800/- per Insert)

Surface Treatment:

Diamond Polish on Core & Cavity surface (Surface Finish R.A μ 0-1).

Mould Accessories:

Guide pillar & Bush : DME Standard.
Cooling nipple : Quick release or quick fit system.
Bolts & Hooks : Metric standard.

▪ **Payment Terms:**

50% Advance , 50% + GST At time of Delivery.

Name of Beneficiary:-

Micro-Tech,

NKGSB Co-op Bank Ltd (Branch Vasai west)

A/c No . 040130100000034

IFSC Code : NKGS0000040

▪ **Delivery:**

90-120 Working days After receipt of signed
order confirmation, 50% Advance and Product

▪ **Manufacturing Warranty:**

Warranty for 1 Year /1000000 shots (whichever earlier)
for manufacturing defects.

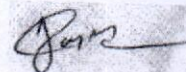
▪ **Modifications:**

Any modifications or changes will result in an extra charge based
on the changes.

▪ **Validity:**

This quotation is valid for 15 days from date of issue.

Sincerely,
For Micro-Tech



Authories Sign

Micro – Tech

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Maharashtra, India.

Email: fjmicrotech@gmail.com; Contact: +91-250-6601136; 8879123510/9773812358



Micro-Tech specializes in the manufacture and assembly of high-quality precision Moulds. Our company continues to serve customers in PVC Pipe fitting, Cap & closers, Consumer & Engineering Industries.

Micro-Tech is dedicated to maintaining their established position on the forefront of machining technology. The company has done this through the acquisition of the latest in CNC multi-tasking and high-speed machining equipment which enables us to bypass multiple setups, handling costs and defective parts. **The immediate benefit to our customer is compressed lead times and significant reduction in cost.**

We are committed to integrating lean manufacturing into every process. It is our business to embrace change and fully commit ourselves to successfully taking on the challenges of tomorrow today.

Our know-how combined with our numerous years of experience allows us to work closely with our customers and vendors to provide timely delivery of detailed precision parts to meet the customer's every specification.

We are proud to say that our commitment to providing quality machined hardware and service has resulted in many satisfied customers. Dedication to quality and an ability to produce right the first time is a tribute at Micro tech's dedicated workforce. Micro-Tech operates an internal Quality Assurance System in line with ISO standards but more importantly in line with statutory requirements.

Please Contact or Visit us for further Inquiry on,

Micro – Tech, Tooling Solution

Mould Manufacturer & Exporters

Unit No.07, Survey No.57, Goraipada,

Vasai (E), Dist.Palghar – 401208.

Maharashtra, India.

www.indiamart.com/microtech-tooling-solution/

<https://www.facebook.com/microtechtoolingsolutions>

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Facilities & Equipment Details

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Factory / workshop

: - We have our workshop in Mumbai (7500 Sq. ft.)
Office (900sq.ft.)

➤ List of machinery:

No.	Name of machine	Qty.
1	CNC (VMC) Machine	8 Nos.
2	CNC Lathe	2 Nos.
3	350 Ton molding M/c.	1 No
3	12ft Lathe	2 No
4	7 ft Lathe	4 Nos.
5	Milling Machine	4 No.
6	CNC EDM Machine	1 Nos.
7	Surface Grinding	3 No.
8	Drill Press	10 Nos.
9	Drill Pillar Press	5 No.
10	Compressor	3 No.
11	Hand Grinder	20 Nos.
12	Disc Grinder	20 Nos.

➤ List of Equipment:

No.	Name of Equipment	Description	Specification/Size	Quantity
1	Dial Bore Gage	Mitutoyo	18-35mm	10
2	Dial Bore Gage	Mitutoyo	10 - 18mm	10
3	Digital Vernier	Mitutoyo	0-150mm	20
4	Dial Vernier	Mitutoyo	0-200mm	05
5	Dial Vernier	Mitutoyo	0-200mm	05
6	Analogue Vernier	Mitutoyo	0-150mm	10
7	Analogue Vernier	Mitutoyo	0-300mm	02
8	Micrometer	Mitutoyo	0-25mm	20
9	Micrometer	Mitutoyo	25-50mm	20
10	Micrometer	Mitutoyo	25-50mm	20
11	Micrometer	Mitutoyo	50-75mm	20
12	Micrometer	Mitutoyo	0-25mm	20
13	Micrometer	Mitutoyo	4-8" SET	10 SET
14	Dial Indicator	Mitutoyo	40mm	15
15	Dial Indicator	Mitutoyo	60mm	15
16	Dial Indicator	Mitutoyo	60mm	15
17	Depth Gage	Mitutoyo	0-200mm	10
18	Radius Gage	Insize	7.5mm - 15mm	20
19	Radius Gage	Insize	1-7mm	20

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20	Level	Empire		5
21	Feeler Gage	Craftsman		20
22	Feeler Gage	K.D.Tools		10
23	Screw Pitch Gage	V.US.Amer	4-42.	10
24	Screw Pitch Gage	No Name		10
25	Screw Pitch Gage	Solar		3
26	Inside Dia Gage	Tower		3
27	Inside Dia Gage	Moore & Wright		3
28	Outside Dia Gage	Moore & Wright		5
29	Outside Dia Gage	Smart		5
30	Center Dia Gage	Groz		40
31	Right Angle	Atlas	200mm	40
32	Right Angle	Stanley	12 Inch	40
33	Degree Protractor	No name	300mm	40
34	Outside Caliper	Samrat	400mm	10
35	Adjustable Right Angle	No name	12 Inch	10
36	Measuring Tape	Ace	25 Feet	3
36	Measuring Tape	Assist	7.5 Meter	1

➤ Engineering services:

Our team of engineers utilizes a multitude of Engineering and NC programming CAD/CAM systems. License seat of **Master-cam & Creo-9**.

We offer total engineering support to meet your performance and cost requirements without sacrificing quality. We can work with you from **Design - Prototype - Soft Tool - Hard Tool - Production**. Micro-Tech, Tooling Solutions offers Design for Manufacturability consulting to provide value engineering. This approach cuts production costs and increases reliability while maintaining the characteristics of the original concept design.

➤ Quality:

Micro-Tech, Tooling Solution's staff is trained to meet and exceed our client's requirements. Quality standards are uncompromising and Micro-Tech is in the process of achieving ISO 9001 certification. Our staff utilizes only the highest quality and state-of-the-art precision machining and inspection equipment. Our equipment and machinery follow strict calibration and inspection standards so we continue to exceed our client quality standards.

➤ Contact:

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➤ Some of valuable Customers:

PRINCE
PIPING SYSTEMS

ASTRAL
PIPES

PLASTO
प्लास्टो है तो गॅरंटी है।

Kasta

TIRUPATI
PIPING SYSTEMS

Verituff
PIPES
मजबूती है वेरीटफ

Nircon
TANKS • PIPES • FITTINGS

star
PIPES & FITTINGS

REX

DUTRON[®]

alltime
Easy Today, Easy Tomorrow

Supreme Gold[®]

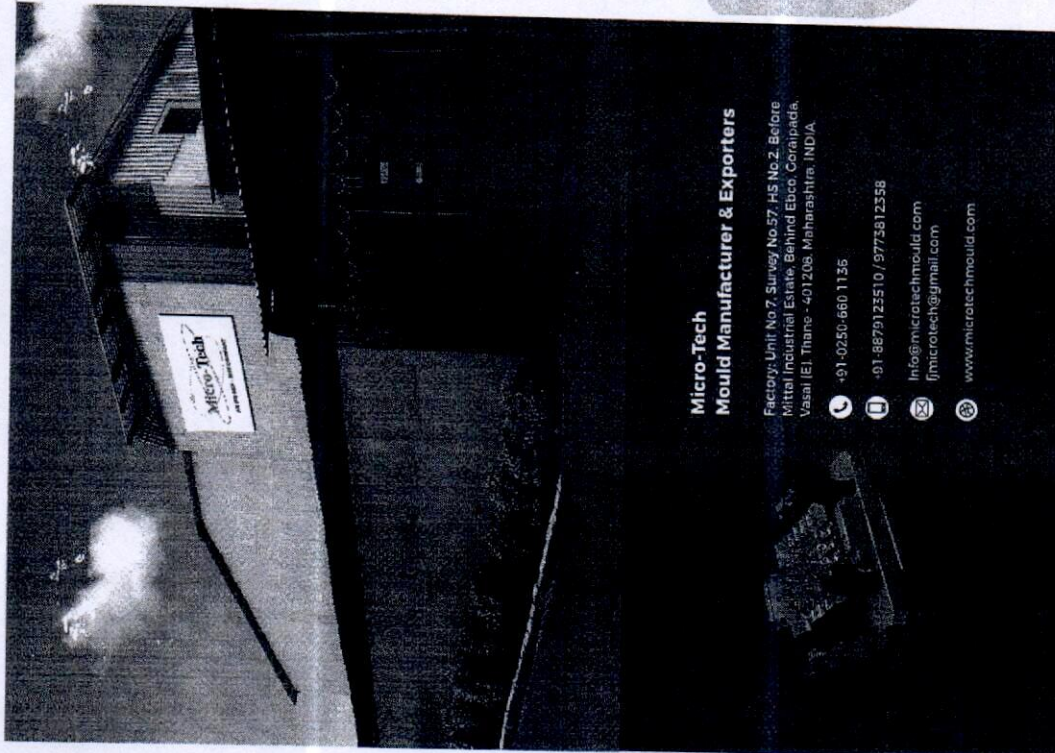
Panchakanya
GROUP

SURYA

UTKARSH
Life demands. We deliver.

Back

front

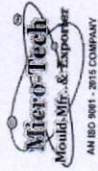


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Mould Manufacturer & Exporters**

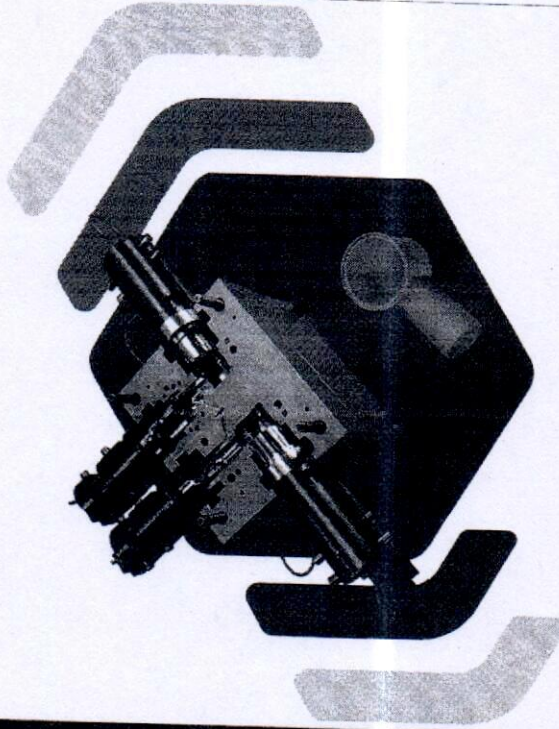
Factory: Unit No 7, Survey No.57, HS No.2, Before
Mittal Industrial Estate, Behind Eeco, Goraiapada,
Vasai (E), Thane - 401208, Maharashtra, INDIA

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jmicrotech@gmail.com
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**ONE STOP SOLUTION FOR
HIGH PRECISION MOULDS AND DIES**





Firoj Nasir Mundhe
Director

Jayesh Rajan Marat
Director

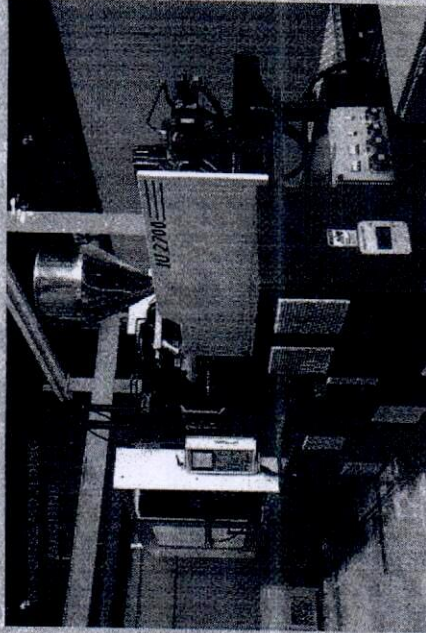
The MICRO-TECH Mould manufacturer & exporters is one of the leading mould making company in India.

We specialize in the manufacture and assembly of high-quality precision moulds. Our company continues to serve customers in PVC Pipe fitting, Cap & closers, Consumer & Engineering Industries.

MICRO-TECH has a reputation for manufacturing quality, efficient moulds with high production stability. Our aim is to establish a close working relationship with all our customers. Therefore we recognise the need for a high level of service which most importantly includes, meeting tight deadlines and delivering quality products at competitive prices.

We are committed to integrating lean manufacturing into every process. It is our business to embrace change and fully commit ourselves to successfully taking on the challenges of tomorrow today.

Our know-how combined with our numerous years of experience allows us to work closely with our customers and vendors to provide timely delivery of detailed precision parts to meet the customer's every specification.



MOULD TRIAL SECTION
(INJECTION MOULDING)



READY TO DISPATCH

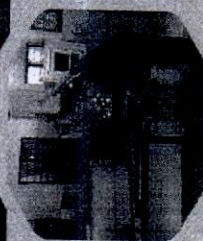
QUALITY

Micro-Tech staff is trained to meet and exceed our clients requirements. Quality standards are uncompromising and Micro-Tech is in the process of achieving ISO 9001 certification. Our staff utilizes only the highest quality and state-of-the-art precision machining and inspection equipment. Our equipment and machinery follow strict calibration and inspection standards so we continue to exceed our client quality standards.

We are proud to say that our commitment to providing quality moulds and sales service has resulted in many satisfied customers. Dedication to quality and an ability to produce right the first time is a tribute to Micro-Tech's dedicated workforce. Micro-Tech operates an Internal Quality Assurance System in line with ISO standards but more importantly in line with statutory requirements.

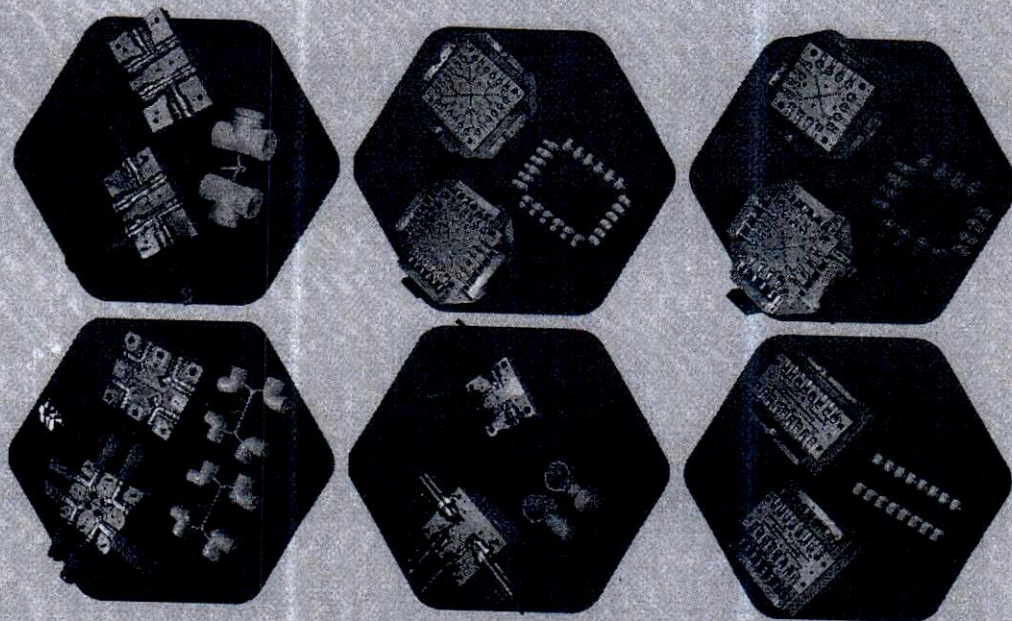


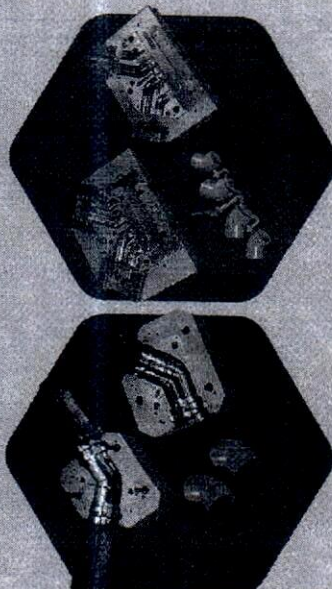
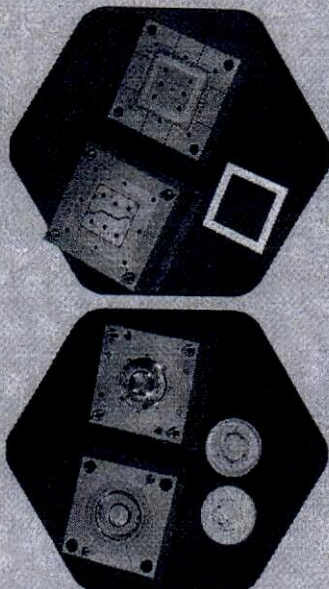
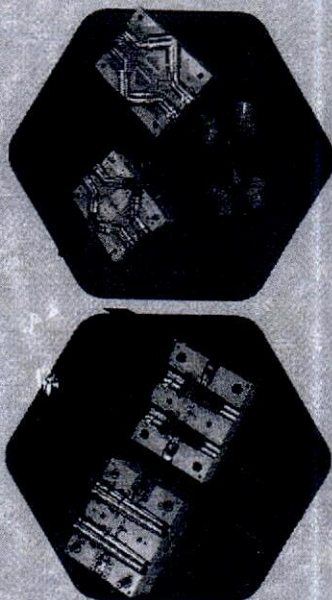
HIGH-SPACED TURNING FACILITIES



MANUFACTURING FACILITIES

Micro-Tech is dedicated to maintaining their established position on the forefront of machining technology. The company has done this through the acquisition of the latest in CNC multi-tasking and high-speed machining equipment which enables us to bypass multiple setups, handling costs and defective parts. The immediate benefit to our customer is compressed lead times and significant reduction in cost.





DESIGN & DEVELOPMENT

To implement the innovative design thoughts, we use high end softwares like Creo Parametric and Mastercam 9.1. This helps us in ensuring and achieving a superior final product.



AFTER SALES SERVICE

Our expert technicians are always ready to provide you the door step service for any type of injection mould made by us.