



**Precision Engineered
for Excellence“:**
**FINETECH CUTTERS:
FOR TEST SPECIMEN**

DISCOVER THE
FINETECH
ADVANTAGE

Elevating Industry Excellence

At Finetech, we specialize in the manufacturing of high-quality cutters for the rubber and plastic industry. Whether you require a dumbbell cutter or a straight cutter or any odd shaped cutters, we have the expertise and precision to deliver tailored solutions that meet your specific needs.

OUR MANUFACTURING PROCESS



DESIGN SPECIFICATIONS

With a keen focus on attention to detail, we work closely with our clients to understand their unique requirements. Our experienced team develops clear and detailed design specifications for the cutter, encompassing dimensions, shape, and any specific features you desire.



MATERIAL EXPERTISE

We recognize the importance of using the right materials to ensure optimal performance. Based on your application, we provide expert guidance on the type of rubber or plastic materials that best suit your needs. This includes selecting appropriate blade materials or coatings to enhance durability and cutting efficiency.



CUTTING CAPACITY

Our cutters are customized to match your desired cutting capacity. By specifying the maximum thickness and width of the rubber or plastic you need to cut, we ensure that our cutters deliver consistent and precise results.



BLADE CONFIGURATION

Our expertise lies in designing the perfect blade configuration for your requirements. We consider factors such as the number of blades, their shape, angles, and any specific cutting-edge requirements to optimize performance and productivity.



CUTTING METHOD FLEXIBILITY

We understand that different cutting applications call for different approaches. Whether you require manual cutting tools or integration into a machine or production line, our cutters are designed to seamlessly adapt to your specific cutting method.



PRODUCTION QUANTITY OPTIMIZATION

We take into account your expected production quantity or volume to optimize manufacturing processes, tooling, and cost-effectiveness. Our aim is to provide you with a solution that maximizes efficiency without compromising on quality.



SAFETY AND ERGONOMICS

Safety is our top priority. We incorporate necessary safety features such as guards and emergency stop mechanisms into our cutters. Additionally, we consider ergonomic factors to ensure ease of use and operator comfort.



ADDITIONAL FEATURES AND CUSTOMIZATION

We offer the flexibility to add extra features to enhance functionality. Whether it's ergonomic handles, adjustable cutting angles, or specialized blade coatings for improved performance, we cater to your customization requirements.



COMPLIANCE WITH INDUSTRY STANDARDS

We adhere to specific industry standards and regulations. Our cutters are designed to meet safety certifications and material compliance requirements, ensuring your peace of mind.



UNMATCHED QUALITY

We understand that quality is the cornerstone of success. That's why we meticulously craft each of our products using the finest materials and cutting-edge manufacturing techniques. Our Dumbbell, rectangle, round & Straight-Cutters are engineered to deliver superior performance, exceptional durability, and precise specimens to carry out tests successfully.



MANUFACTURING SPECIALITY

Our manufacturing process is second to none. We have built a state-of-the-art facility equipped with advanced machinery and a team of skilled engineers and technicians. With their expertise, we ensure that every Dumbbell, rectangle, round & Straight-Cutters that bears the Finetech name meets and exceeds industry standards. Our commitment to continuous improvement and quality control ensures that you receive products that perform flawlessly and stand the test of time.

CUSTOMISATION

Finetech allows complete flexibility to our clients. We embrace customisation of our products in different shapes and sizes as per ASTM, JISK, DIN, & IS Standards and as per customers requirements.

MATERIAL SELECTION

Our dumbbell and straight cutters are made from special graded steel with properly heat treated, that has undergone precise grinding machine shaping and sharpening, so that the specimens are cut without any burns or cuts and the edges are uniformly sharp, making precise incisions on the materials.

COST-EFFECTIVE SOLUTIONS

At Finetech, we believe that exceptional quality should not come at exorbitant costs. We strive to provide cost-effective solutions without compromising on quality or performance. Our streamlined manufacturing processes, optimized supply chain, and efficient operations allow us to offer competitive pricing. With Finetech, you can experience the perfect blend of quality and affordability.

EXPERIENCE THE FINETECH ADVANTAGE

Choose Finetech for material testing equipment's that redefine quality, precision, and value. With our dedication to excellence, cutting-edge manufacturing, cost-effectiveness, and commitment to India's growth, we are your trusted partner for all your testing needs.


Contact us today to explore our wide range of products and experience the Finetech advantage.



 **+91 93241 37971**

 info@finetechengineer.com

 www.finetechengineer.com

 Finetech Engineering, C-1. T.M.C Complex,
New Kalwa (Tmc) Industrial Prem.Co-Op Soc Ltd.,
Jai Bhavani Nagar. Road No 32. Wagle Estate.Thane (W).
400604. Maharashtra