



GSM Round Cutter

The GSM round cutter is a device which helps in calculating the grams per square meter of the specimen that are being utilized in various industries for varied purposes. GSM round cutter is an instrument of utmost importance in the paper and packaging industry as it helps in measuring the quality and resilience of materials. This can help manufacturers in deciphering a lot of factors regarding the quality of the materials/ end products.

The testronix GSM round cutter is the most effective and accurate device. The GSM cutter offered by testronix also ensures precision and cuts the sample in circular specimen of 100m^2 which is exactly $1/100^{\text{th}}$ of a square meter. This result in grams can be multiplied by 100 which provides the manufacturer with the GSM directly



Features

- High Quality Aluminum body
- Light weight and resilient structure
- Provides Highly accurate test results
- Heavy Duty robust Cutting Blades
- Available with Safety Latch Facility

Specifications:

- Sample Area- 100 sq.cm
- Movement of Handle $\frac{1}{4}$ round to cut a sample
- 4 precision Blades
- Safety Latch provided with the instrument

