

DIE CUTTERS

GIBITRE INSTRUMENTS PROVIDES CUTTERS ACCORDING TO INTERNATIONAL STANDARDS.



gibitre[®]
INSTRUMENTS

Standards the instrument complies with:

ISO 23529;

Overview

Gibitre provides cutters conforming to international test standards.

The cutters are used for preparing samples using a cutting machine (produced by Gibitre or other). Most of the cutters can be fitted with a spring ejector for the easy extraction of the sample.

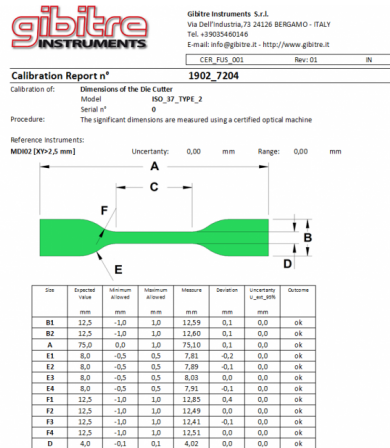
All the cutters are provided with a wooden protection box.

All the cutters can be re-sharpened several times.



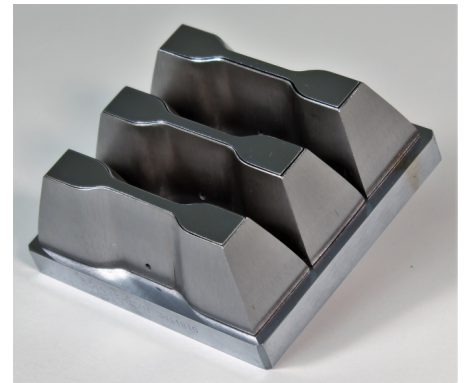
Dimensional Calibration

The cutters are supplied with Calibration Report with traceability to primary standards. A calibrated 3D optical machine is used for testing the conformity of the critical dimensions of the cutter.



Multiple Cutters

The multiple dies allow to significantly reduce the time for the preparation of the specimens: three specimens can be prepared with a single cutting operation.



Use of the cutters with non-Gibitre cutting machines

Fittings with customer defined dimensions can be produced for adapting the cutters to all models of cutting machine.

Conformity with standards	All the cutters produced are designed to fulfil international standards
Calibration certificate (optional)	Calibration certificate with traceability to primary standards
Sample ejector	spring ejector for the easy extraction of the sample
Protection Box	All the cutters are provided with a wooden protection box.
Codol	Standard codol has 20 mm diameter and 25 mm length. Different codos are provided on request.
Re-sharpening	All the cutters can be re-sharpened several times.



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