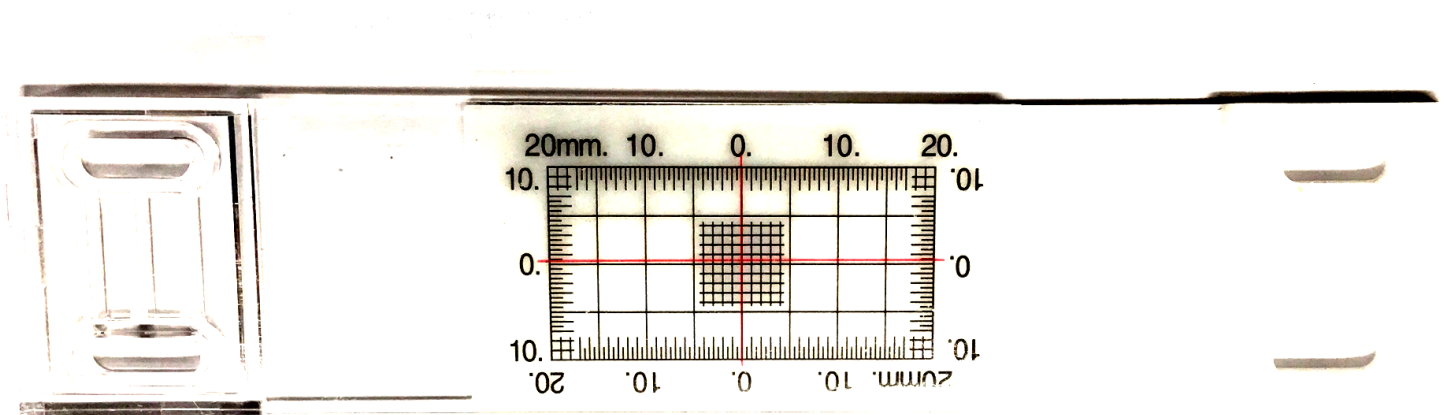




Crackmeters

Technical Features

Instrument is easy to be installed and read. It is composed of two elements:

- First element, with a bi-millimeter grid;
- Second element with a cross.

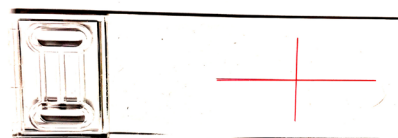
Applications

Crackmeters is a simple and cheap instrument useful for this situations:

- Cracks;
- Detachment of two structural elements
- Quick and provisional monitorings.

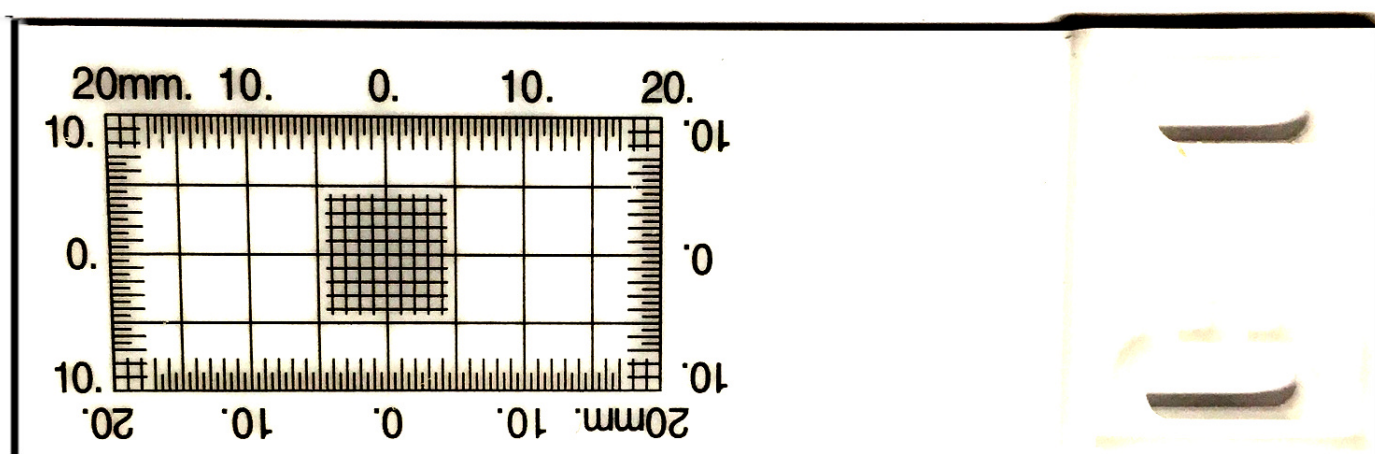
Related Instrumentations

- Electrical crackmeters;
- Datalogger D200/D800;



Technical specification

Range	$\pm 10 \text{ mm Y}, \pm 20 \text{ mm X};$
Material	Plastic
Installation	5 screws
Risoluzione	0.5 mm



Codes & Part Numbers

P/N 2017400 Slide crack meter $\pm 20 \text{ mm}$ linear
P/N 2017401 Slit crack meter $\pm 20 \text{ mm}$ angular