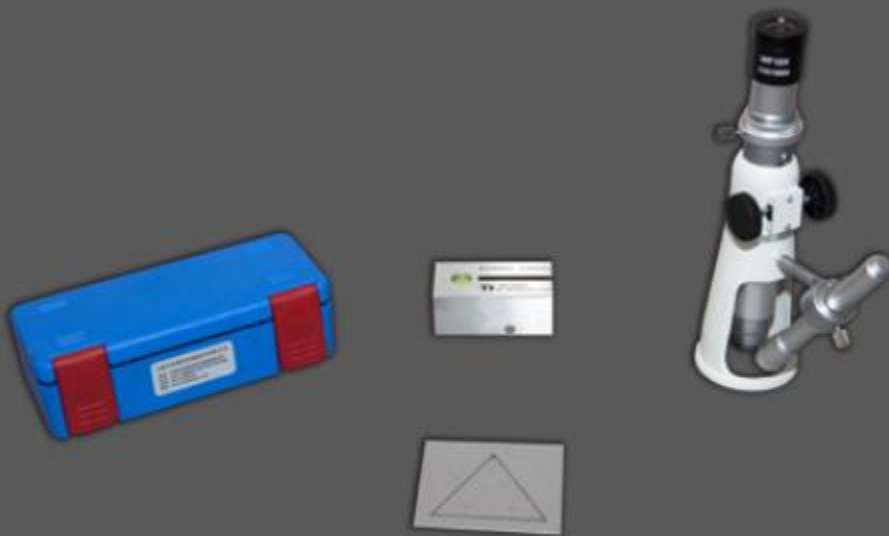


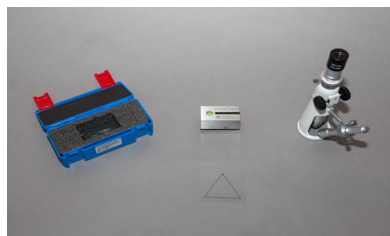


Buckholtz indentation tester

BHY-I type Buckholtz indentation tester is used for indentation test of coatings with plastic deformation behavior, in line with the provisions of the national standard GB/T 9275 and international standard ISO 2815. The instrument consists of a Pasteur indentation block, a precision microscope with calibration and light source, and a transparent plastic marking film. The Baber indentation block has a double cone indentation knife and two sharp tapered feet. The Pasteur indentation block was placed on the paint for 30 seconds and then removed. The length of the residual indentation was observed and read with a precision microscope by means of the triangular positioning on the transparent plastic marking film.

Standards

ISO 2815



Main Technical Parameters

- 1、indentation knife diameter: (30 ± 0.2) mm
- 2、indentation kniife load: (500 ± 5) g

Type	Name
BHY-I	Buckholtz indentation tester



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