

Erichsen Cupping Tester NOVOTEST SE-1520



Erichsen Cupping Tester is designed for testing of elasticity and strength of coatings with cup-shaped curve, according to **ISO 1520**, **ISO 20482:2013**.

The Ericksen's device is used for determining the strength of the coating at the indentation of spherical tip punch with diameter of 20 mm in the coating of the sample, the position of which is fixed on a matrix with internal diameter of 27 mm.

Impact Tester NOVOTEST STRIKE-U6272



NOVOTEST STRIKE-U6272 is designed for determining the strength of the film during the impact.

Construction of the instrument is made in accordance with modern requirements of **ISO 6272-2002** and **ISO 21809**.

The device is used for testing of metals, plastics, parquet, wood, ceramics, glass, concrete and screed.

