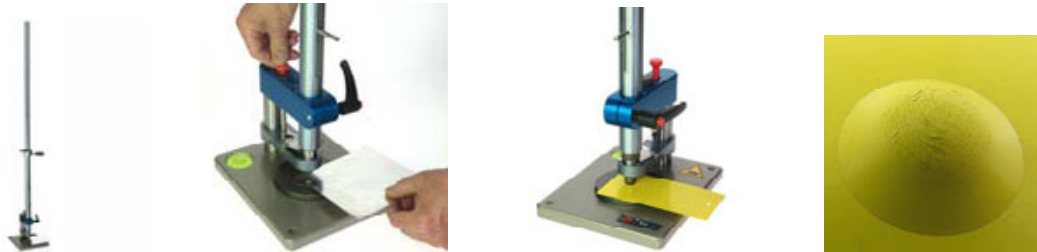


TQC Impact test

SP1880, SP1890, SP1891

Datasheet

Product description Test to determine the impact resistivity and flexibility of coatings.



Standards ISO 6271-1, ISO 6272-2, ASTM D2794

Features The dual scale instrument is equipped with a special guidance which assures that the distance between each impact is always according to the standard. For correct positioning a spirit-level is built-in.

Mandatory test in Qualicoat, QIB and GSB accredited laboratories.

Three models are available:

Specification and Article no.

SP1880, TQC Impact test according to ISO 6272-2 / ASTM D2794

Impact tester with which indirect impact tests can be performed according to ISO 6272-2 / ASTM D2794
Content: base plate assembly, guide tube, release collar, punch Ø12,7 mm , punch Ø15,9 mm, weight 1 kg, die Ø16,3 mm

SP1890, TQC Impact test according to ISO 6272-1

Impact tester with which direct impact tests can be performed according to ISO 6272-1
Content: base plate assembly, guide tube, release collar, clamp device, ball Ø20 mm, die 27mm, weight 1000 gr

SP1891, TQC Impact test according to ISO 6272-1 / ASTM D2794 (before 1993)

Impact test with which direct impact tests can be performed according to ISO 6272-1 and ASTM D2794 (before 1993).
Content: base plate assembly, guide tube, release collar, clamp device, ball Ø20 mm, die 27mm, weight 1000 gr, ball Ø15,9 mm, die 16,3mm, weight 900 gr

Standard delivery

Each Impact test comes as a complete set (instrument and accessories) to perform a test according to the chosen model / standard.

Use

See SP1880 Manual

Safety Precautions

Makes sure to keep fingers and other body-part clear when performing a test

Disclaimer

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