

CBT



TQC

Cylindrical Bend Test

The TQC Cylindrical Bend Test is used to determine the elasticity adhesion and elongation of paint on sheet metal in accordance with ISO 1519. A test panel (max. size 150 x 100 mm) is bent over a cylindrical mandrel. The smaller the diameter of the mandrel, the larger the tension on the coating. The test panel is then checked for cracks or damage in the coating. The luxurious desktop holder with 14 mandrels can also be wall mounted. Mandatory test in Qualicoat, QIB and GSB accredited laboratories.

SP1820

TQC Cylindrical Bend Test 100 mm, and desk holder with set of 14 mandrels with a diameter of 2, 3, 4, 5, 6, 8, 10, 12, 13, 16, 19, 20, 25 and 32 mm.



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