EURTE

VEURTEK S.A. SE RESERVA EL DERECHO DE MODIFICACIÓN SIN PREVIO AVISO.

Your quality control instruments provider

Application

Adhesion Tester appropriated to measure the adhesion of coatings or paints.

Designed and made by NEURTEK.

The cross cut test uses a blade to cut through the coating to the substrate. At least two cuts are made that intersect at 90 degrees to get a right angle lattice pattern. The cross-cut area is observed for any adhesion failure. After applying a normalized adhesive tape the resistance to separation can be observed on the tape by using a loupe.



3D holder

Complies with the following standards

ISO 2409, ASTM D 3359, DIN 53151.

Certificate of calibration

ZPEX020 Calibration Cross Hatch-Cutter -1 unit, with traceability.

OSCILLATING HEAD **ERGONOMIC HANDLE** MAGNIFYING LENS BRUSH BLADES TO CHOOSE ALLEN WRENCH

Ordering information

Cross-cut kits including holder, brush, loupe and tape for normalized adhesion according ISO 2409 and choose separately the cutter which fits with your requirements.

Test Kits and Holders:

Referencia	Modelo	
0302000	Cross-cut kit NK2000 with 3D holder	
0302008	3D holder for cross-cut adhesion test	3D holder
0302009	Cross-cut kit NK2000 with poliamida holder	
0302007	Poliamida holder for cross-cut adhesion test	Poliamida holder

Cutter blade:

Reference	Model
0302001	Round Blade 1 mm, 6 cuts, (0-60 μm) thickness
0302002	Round Blade 2 mm, 6 cuts, (60-120 μm) thickness
0302003	Round Blade 2 mm, 6 cuts, (121-250 µm) thickness
0302004	Round Blade 4 mm, de 5 cuts, (thickness >250 μm)
0302005	Round Blade 1mm, 11 cuts - special application



Adhesive Tape:

Reference	Model	
0302011	Adhesive Tape UNE EN ISO 2409:2007 7,5N/25mm (66m x 50 mm)	
0302010	Adhesive Tape (old standard) 10N/25mm (33metros x 25 mm)	
0302013	Adhesive Tape - (77N/100 mm) – FORD	
0302014	Adhesive Tape 2525 - Renault	
0302015	Adhesive Tape 4651 - Opel	
0302016	Adhesive Tape 4657 - Volkswagen	



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