

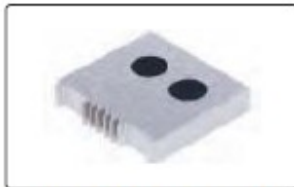
## ISQ-PK100 CROSS CUT ADHESION TESTER



- To test the adhesion of paint coating on metal, wood, plastic, etc.
- According to ISO 2409, ASTM D3359, DIN53151



1mm pitch blade  
(included)



2mm pitch blade  
(included)



3mm pitch blade  
(included)



2X magnifier  
(included)



brush (included)



test tape (included)  
**ISQ-PK100-1**

## SPECIFICATION

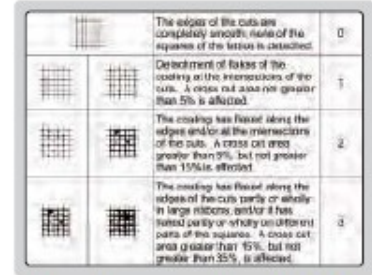
|                             |                                        |             |           |           |
|-----------------------------|----------------------------------------|-------------|-----------|-----------|
| Blade                       |                                        | 1mm pitch   | 2mm pitch | 3mm pitch |
| Applied paint thickness     | on hard substrate (like metal)         | 0~60µm      | 61~120µm  | 121~250µm |
|                             | on soft substrate (like wood, plaster) | —           | 0~120µm   | 121~250µm |
| Minimum substrate thickness | hard substrate (like metal)            | 0.25mm      | 0.25mm    | 0.25mm    |
|                             | soft substrate (like wood, plaster)    | —           | 10mm      | 10mm      |
| Minimum size of test sample |                                        | 150×100mm   | 150×100mm | 150×100mm |
| Dimension                   |                                        | 170×28×40mm |           |           |
| Weight                      |                                        | 430g        |           |           |



step 1: make grid cutting on surface



step 2: paste and remove the tape



step 3: according to the shedding status, judge the adhesion grade

## STANDARD DELIVERY

|                         |      |
|-------------------------|------|
| Handle                  | 1 pc |
| 1mm pitch blade         | 1 pc |
| 2mm pitch blade         | 1 pc |
| 3mm pitch blade         | 1 pc |
| Test tape (ISQ-PK100-1) | 1 pc |
| 2X magnifier            | 1 pc |
| Brush                   | 1 pc |