

CROSS CUT ADHESION TESTER PART NO. ISQ-PK100



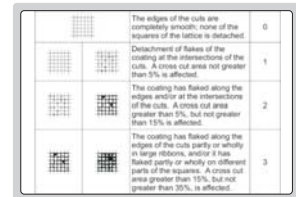
- To test the adhesion of paint coating on metal, wood, plastic, etc.
- According to ISO 2409, ASTM D3359, DIN53151



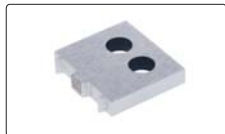
step 1: make grid cutting on surface



step 2: paste and remove the tape



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



.039" / 1mm pitch blade (included)



.079" / 2mm pitch blade (included)



.118" / 3mm pitch blade (included)



test tape (included)
ISQ-PK100-1



3X magnifier (included)



brush (included)

SPECIFICATION

Blade type		.039" / 1mm pitch blade	.079" / 2mm pitch blade	.118" / 3mm pitch blade
Applied paint thickness	hard substrate (like metal)	0~2.4mils	2.4~4.8mils	4.8~9.8mils
	soft substrate (like wood, plaster)	-	0~4.8mils	4.8~9.8mils
Minimum substrate thickness	hard substrate (like metal)	.01"	.01"	.01"
	soft substrate (like wood, plaster)	-	.39"	.39"
Minimum size of test sample		5.91×3.94"	5.91×3.94"	5.91×3.94"
Dimension (L×W×H)		6.69×1.1×1.57"		
Weight		.96lb		

STANDARD DELIVERY

Handle	1pc
.039" / 1mm pitch blade	1pc
.079" / 2mm pitch blade	1pc
.118" / 3mm pitch blade	1pc

Test tape (ISQ-PK100-1)	1pc
3X magnifier	1pc
Brush	1pc