

PULL OFF ADHESION TESTER PART NO. ISQ-PF200



step 1: glue the dolly on the paint coating



step 2: cut the paint around dolly by using ring cutter



step 3: rotate the handwheel, read the adhesion when dolly is pulled off

- To measure the pull off adhesion of paint coating on metal, wood, plastic, etc.
- According to ISO 4624, EN13144



.594" DIA / Ø15.1mm flat dolly (included)



.768" DIA / Ø19.5mm flat dolly (included)



ring cutter (included)



glue (included)
ISQ-PK100-1



glue for rough surface (included)
ISQ-PK100-2

SPECIFICATION

Test range	.594" DIA / Ø15.1mm flat dolly	1 ~ 10Mpa
	.768" DIA / Ø19.5mm flat dolly	2 ~ 6Mpa
Minimum size of test sample	1.18×1.18"	
Dimension (L×W×H)	2.76×2.76×5.91"	
Weight	2.22lb	

STANDARD DELIVERY

Main unit	1pc
.594" DIA / Ø15.1mm flat dolly	3pcs
.768" DIA / Ø19.5mm flat dolly	3pcs

Ring cutter	1pc
Glue (ISQ-PF200-1)	3g
Glue for rough surface (ISQ-PF200-2)	6ml