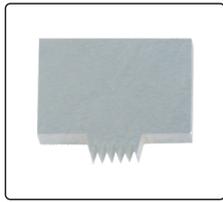
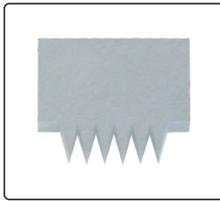


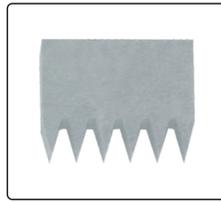
- ◆ Used to test the adhesion of paint on metal, plastic and so on
- ◆ Conforms to ISO 2409, ASTM D3359, BS00E6
- ◆ Blade hardness: 58-62HRC



blade(1mm pitch)



blade(2mm pitch)



blade(3mm pitch)



3M tape



Magnifier



step 1: make grid cutting on surface



step 2: paste and remove the tape

| | | | |
|---|----|--------|--|
| 0 | 5B | 0 | |
| 1 | 4B | 0-5% | |
| 2 | 3B | 5-15% | |
| 3 | 2B | 15-35% | |
| 4 | 1B | 35-65% | |
| 5 | 0B | >65% | |

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

SPECIFICATION

| Blade pitch | | 1mm | 2mm | 3mm |
|-----------------------------|----------------------------------------|-------------|----------|-----------|
| 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 | | 150x100mm | | |
| Dimension | | 130x25x30mm | | |
| Weight | | 130g | | |

INCLUDED ACCESSORIES

| | |
|-----------------|-----|
| Main unit | 1pc |
| 1mm pitch blade | 1pc |
| 2mm pitch blade | 1pc |
| 3mm pitch blade | 1pc |
| Test tape | 1pc |
| Magnifier | 1pc |
| Small brush | 1pc |