

CROSS HATCH CUTTER

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ITK-TM

BS 3900 E6;BS/EN ISO 2409;ASTM D3359;GB/T 9286,



design cross hatch cutter is applicable to determine the adhesion of organic coatings by cross-hatching. This instrument is designed for assessing the resistance of paint or related coatings to separation from substrates when a right-angle lattice pattern is cut into the coating, penetrating through to the substrate.

The Cross Hatch Cutters conform with the requirements of :BS 3900 E6;BS/EN ISO 2409;ASTM D 3359;GB/T 9286, it is economy.

SPECIFICATION

Main Technical Parameters

- 1.Six working side blades:When the blade edge is not sharp enough, users can loosen the boat type nut and top thrust screw to change blade.
- 2.Multi-cutting blades spacing:1mm/2mm/3mm
- 3.The number of square:25squares/100squares



Working Blade	Width of blade end	Hardness	Coat Thickness
1 mm 6 tooth	0.03mm, 0.06mm	Hard	0-60µm
1 mm 11 tooth	0.03mm, 0.06mm	Hard	0-60µm (0-50µm ASTM)
2 mm 6 tooth	0.03mm, 0.06mm	Hard & Soft	61-120µm (50-125µm ASTM)
2 mm 11 tooth	0.03mm, 0.06mm	Hard & Soft	61-120µm (50-125µm ASTM)
3 mm 6 tooth	0.03mm, 0.06mm	Hard & Soft	121-250µm

Standard package

Cross Hatch Cutter:1pcs
Magnifier: 1pcs
Brush:1 pcs
Gummed tape(3M):1pcs

ใบมีดภายในกล่อง

- ใบมีด 1 mm 11 Tooth
- ใบมีด 2 mm 11 Tooth
- ใบมีด 3 mm 6 Tooth



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