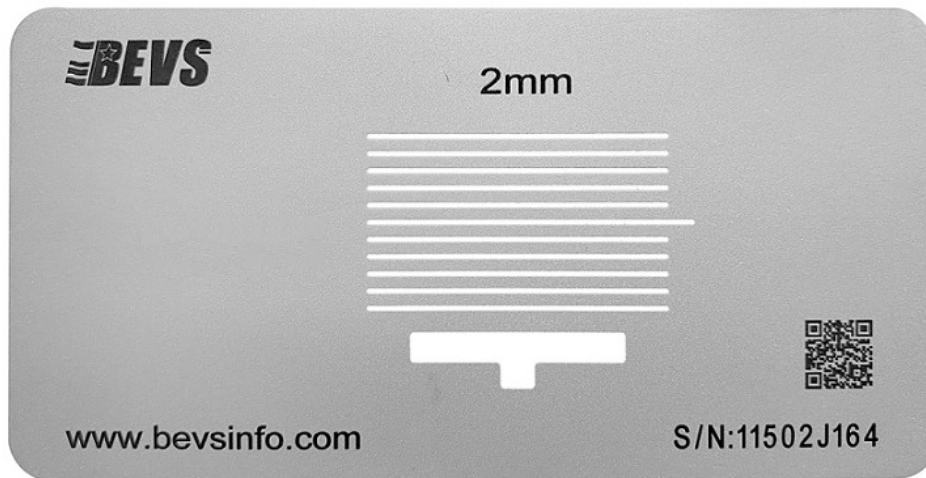




BEVS 2213 Hatch Gauge

Can be used in accordance with:
ISO 2409-2013, ASTM D3359



BEVS 2213 series Hatch Gauge is designed and manufactured in accordance with the relevant standards and featuring ease of use and quick cross cutting. It is widely used to determine the adhesion of plastic, wood and metal surface coatings. It is particularly suitable for evaluating the adhesion of surface coating of mobile phones, tablet computers, and automotive rearview mirrors, etc.

Features

- High-grade stainless steel
- More appropriate line length and number
- Easy to use, quick cross cutting
- "T" window makes it easier to observe the shape and position of the cut line
- "T" window for quickly positioning and tested for cross-cutting

Order Information

Type	Model	Cutting line	Spacing (mm)	Cutting length (mm)	Standard accessories
Simple Kit	BEVS 2213/1S	11	1	25	Hatch gauge x 1
Simple Kit	BEVS 2213/2S	11	2	35	Hatch gauge x 1
Simple Kit	BEVS 2213/3S	6	3	40	Hatch gauge x 1
Standard Kit	BEVS 2213/1C	11	1	25	Carry case x 1, Hatch gauge x 1, 3M Tape x 1, Brush x 1, Cutter x 1
Standard Kit	BEVS 2213/2C	11	2	35	Carry case x 1, Hatch gauge x 1, 3M Tape x 1, Brush x 1, Cutter x 1
Standard Kit	BEVS 2213/3C	6	3	40	Carry case x 1, Hatch gauge x 1, 3M Tape x 1, Brush x 1, Cutter x 1