

Fineness of Grind Gauge

■ Introduction:

The fineness of grind gauges are used to determine the particle size and grinding fineness of various materials like paints, pigments, inks, coatings, cosmetics, paper, detergents, as well as food e.g. chocolate, mustard, peanut butter.



■ Application:

Available with single, dual, triple or wide channel. Delivery includes grindometer, scraper, case and certificate.

Single channel



Wide single channel



Triple channel



■ Order info:

/	Order info	Groove size (LxW, mm)	Range(μm)	Dimension(mm)	Division Value	Unit	Groove No.
Single Channel Grind Gauge	BEVS 1903/10	140×12.5	0-10	175×65×13	1	μm	1
	BEVS 1903/15	140×12.5	0-15	175×65×13	1.5	μm	1
	BEVS 1903/25	140×12.5	0-25	175×65×13	2.5	μm	1
	BEVS 1903/50	140×12.5	0-50	175×65×13	5	μm	1
	BEVS 1903/100	140×12.5	0-100	175×65×13	10	μm	1
Double Channel Grind Gauge	BEVS 1908/25	140×12.5	0-25	175×65×13	2.5	μm & H	2
	BEVS 1908/50	140×12.5	0-50	175×65×13	5	μm & H	2
	BEVS 1908/100	140×12.5	0-100	175×65×13	10	μm & H	2
Wide Single Channel Grind Gauge	BEVS 1906/25	140×37	0-25	175×65×13	2.5	μm & H	1
	BEVS 1906/50	140×37	0-50	175×65×13	5	μm & H	1
	BEVS 1906/100	140×37	0-100	175×65×13	10	μm & H	1
Triple Channel Grind Gauge	BEVS 1905	140×12.5	0-25/50/100	175×85×13	2.5/5/10	μm	3

■ This product can be customized.

■ Accessory info:

BEVS 1907 Scraper



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