

Feeler Gauge 21 Blades INOX Steel, Measuring Range 0.05 to 2.0 mm - Bernstein 7-515

Item no. BS-7-515

Manufacturer Bernstein

EAN 4250838509299

This feeler gauge provides 21 blades of stainless INOX steel across a measuring range of 0.05 to 2.0 mm with tolerances to T2. It is used to check gap dimensions, for example when adjusting electrical contact switches where a caliper is too bulky.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	90318020
Lenght	15
Weight	0.19 kg



DESCRIPTION

Where a caliper is too bulky, for example when adjusting electrical contact switches, thin metal strips of defined thickness are needed. The 7-515 feeler gauge provides 21 blades of INOX steel across a measuring range of 0.05 to 2.0 mm.

BENEFITS

- 21 blades from 0.05 to 2.0 mm cover common gap sizes in fine steps.
- Figures given in mm and inches for use with either measuring system.
- Tolerance to T2 ensures a reliably accurate reading for every blade.
- Stainless INOX quality steel with a conical blade shape for safe insertion into the gap.
- Nickel-plated cover sheet with a locking screw secures the selected blade while measuring.

TECHNICAL DATA

Feature	Value
Measuring range	0.05 to 2.0 mm
Blade thicknesses	0.05 - 0.1 - 0.2 - 0.3 - 0.4 - 0.5 - 0.6 - 0.7 - 0.8 - 0.9 - 1.0 - 1.1 - 1.2 - 1.3 - 1.4 - 1.5 - 1.6 - 1.7 - 1.8 - 1.9 - 2.0 mm
Units	mm and inches
Tolerance	to T2
Material	INOX stainless quality steel

Feature	Value
Blade shape	Conical
Cover sheet	Nickel-plated, with locking screw
Overall length	100 mm
Weight	190 g

APPLICATION

- Measuring gap dimensions on parts where a caliper cannot be used.
- Adjusting electrical contact switches to a defined gap.
- Quality control in workshops, service, and electronics production.

STANDARDS AND DELIVERY DATA

- Tolerance class T2
- EAN 4250838509299
- Customs tariff number 90318020
- Country of origin China