

# Feeler gauge, 100 mm

Art.no.: 1340150

Compact and accurate steel feeler gauge with 13 conical blades for precise gap measurement in mechanical applications.

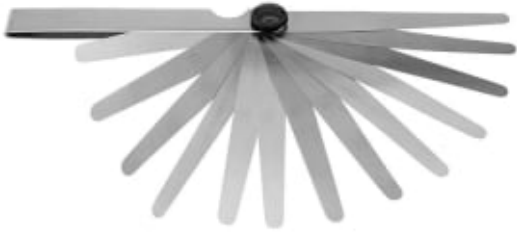
This DIESELLA feeler gauge is a compact hand tool designed for accurate measurement of gaps and clearances between mechanical parts and materials. The set includes 13 conical steel blades with clearly engraved thickness markings for quick and reliable reading.

The conical, rounded blade tips make the gauge suitable for precision work, even in confined or hardto reach areas. Manufactured according to DIN 2275 and tolerance class T2, it ensures consistent and dependable measurement accuracy.



Blade thicknesses (13 blades): 0.05 – 0.10 – 0.15 – 0.20 – 0.25 – 0.30 – 0.40 – 0.50 – 0.60 – 0.70 – 0.80 – 0.90 – 1.00 mm

Length	100 mm
Width	10 mm
Thickness	0,5 - 1,0 mm
Weight	50 g
Brand	Limit
HS code	90178000
COO	-
Sales unit:	PCS
Master packaging (pcs)	0



Read more about the product here:

<https://john-dahle.no/product?number=1340150>