FORMAT Feeler gauge with locking nut type 4483

Precision sensor gauge



Application:For inspecting intermediate spaces, contact distances etc.

Blades made of hardened spring steel, individually labelled with the size, conically tapering in high-gloss nickel-plated shell, with locking nut.

Measurement range in mm: 0.05?0.5 to 0.3 mm by 0.05 mm, above this increasing by 0.1 mm

Blade length	Number of blades	Measuring range minimum value	Measuring range maximum value	Material	Article
mm		mm	mm		
100	8	0.05	0.5	Carbon steel	23422460
100	13	0.05	1	Carbon steel	23422461
100	20	0.05	1	Carbon steel	23147274
100	21	0.05	2	Carbon steel	23422463

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

ERIKS

PR_RC0231_0039_MVB_EN_13.05.2024