NAUGRA®

Product name:	Product code:
Seam Thickness and Overlap Measurement Micrometer for Cans	CMI-IND-0249



Description

Seam micrometer for double seam inspection in metal food and beverage cans. Used by canning lines to measure seam thickness, cover hook, body hook and overlap.

Technical specification

Anvils	Pointed and flat
Hardness	60 HRC faces
Display	LCD
Power	Button cell

Standard Accessories

- Seam scope
- Wooden case
- Setting standard

Special tapered anvils measure seam thickness while a depth gauge reads countersink. Teardown measurements of cover hook and body hook confirm double seam closure. It helps adjust the seamer rolls on the line.

Features

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- Seam thickness 0 to 25 mm
- Digital 0.001 mm
- Interchangeable anvils
- Includes seam scope magnifier
- Hardened measuring faces

Technical Specifications

Test Standards	ISO 90, CMB double seam guidelines
Range	0 to 25 mm
Resolution	0.001 mm
Accuracy	+/- 0.005 mm