Product name:	Product code:
Fill Level and Headspace Gauge for Filled Containers	CMI-IND-0246

Description

Gauge that measures fill height and net headspace in cans, bottles and jars off the filling line. Used to verify fill volume against label claim without opening the container.

Technical specification

- Piercing needle
- Case

A sliding probe with a vernier measures the distance from the rim to product surface in glass or metal containers. For opaque cans, a depth probe is lowered through a piercing hole. It helps detect under- and overfilling at the filler.

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Features

- Stainless steel body with vernier
- Reads 0 to 200 mm
- Magnetic base for metal cans
- Suitable for glass and PET
- Pocket size

Technical Specifications

Test Standards	IS 14624, Legal Metrology reference
Range	0 to 200 mm
Resolution	0.02 mm vernier
Probe Length	200 mm
Material	SS 304
Container Types	Bottles, cans, jars
Accuracy	+/- 0.05 mm
Power	Not required

Standard Accessories