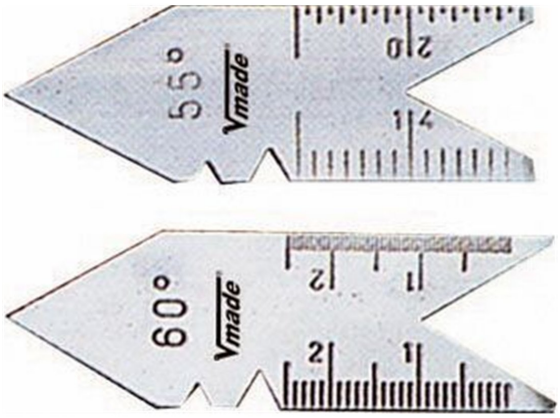
Product sheet



VOGEL Whitworth 55° steel triangular patterns for precision threads.

Brand: Vogel

Reference: TUR 472001

Vogel-472001 steel triangular gauges, designed for Whitworth threads at 55 degrees. Graduated for ease of use in precision applications. Ideal for professionals requiring high-quality tools for machining and manufacturing.

View product online

Description

Vogel-472001 triangular steel gauges are high-precision tools specifically designed for verifying and creating Whitworth threads at 55 degrees. Manufactured from high-quality steel, these gauges offer exceptional durability and wear resistance, making them an ideal choice for professionals in the mechanical and engineering fields. Their graduated design allows for easy reading and measurement, ensuring accurate results in every application. These gauges are essential for ensuring thread conformity in mechanical components, facilitating work on projects that require a high degree of accuracy.

- **Material:** High-quality steel
- **Thread type:** Whitworth
- **Thread angle:** 55 degrees
- **Graduation:** Graduated gauges for easy reading
- **Use:** Thread verification and creation
- **Durability:** High wear resistance
- **Accuracy:** High-precision measuring tool
- **Applications:** Mechanical and engineering
- **Dimensions:** Compact and easy to handle
- **Compatibility:** Ideal for work requiring thread conformity

Specifications

EAN	4010873243059
Manufacturer	Vogel
Material	Steel
Weight (kg)	0,0100

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