UNI-MESSSCHIEBER

Universal Vernier callipers

Properties

Design	Monitor with three display possibilities
Measurable dimensions	Inside and outside diameter, groove depth, groove width



Description

For an exact description of seals, information is generally required on the metallic installation space. The required measuring instruments are normally only suitable for one application.
This vernier caliper gauge, on the other hand, can be universally used for measurements on seal housings, pistons and rods. It can determine the exact depth and width of inside and outside grooves. It is thus an ideal measuring tool for repair and maintenance workshops.

Item

Identification	Measuring range	Inside measurement	Groove width inside	Groove depth inside
UNI-MESSSCHIEBER	0 - 200 mm / 0 - 8"	above 20 mm	above 3 mm	up to 20 mm / 3/4"

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