



## Thread measurement wires set, Wire $\varnothing$ : 0,455 mm



### Order data

Order number	422490 0,455
GTIN	2050001063519
Item class	46P

### Description

#### IMPORTANT: item is configurable

#### Version:

The thread measurement wires are hardened and precision lapped, the holders are matt chrome-plated. A snap ring in the mounting bore ensures secure easy-twist seating on the measuring spindle.

**When ordering, please specify the  $\varnothing$  of the measuring spindle** (6.35 mm / 6.5 mm / 6.8 mm / 7.5 mm / 8.0 mm).

#### Application:

For determining the flank  $\varnothing$  of external threads using the three-wire method in conjunction with an external micrometer or a length measurement bench.

#### Supplied with:

A set consists of a holder with one measurement wire and a holder with two measurement wires, in a plastic box.

Calibration: L16

Error limit:  $\pm 1 \mu\text{m}$

for threads: M4 / M5

for thread pitch P: 0.7 / 0.75 / 0.8

Check gauge M to DIN 13 sheet 1: 4.305 / 5.153 mm

### Technical description

Wire $\varnothing$	0.455 mm
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for thread pitch P	0.7 / 0.75 / 0.8
Check gauge M to DIN 13 sheet 1	4.305 / 5.153 mm
for threads	M4 / M5
Error limit	±1 µm
Packaging	sturdy box
Calibration	L16
Type of product	Thread measurement wire (pair)
for spindle Ø	6.35 mm
for spindle Ø	6.5 mm
for spindle Ø	6.8 mm
for spindle Ø	7.5 mm
for spindle Ø	8 mm

## Services

Calibration Thread measurement wire	018780
Labelling laser-etched Type	018940
DAkkS calibration Thread measurement wire	019160
Calibration Thread measurement wire Type GMD	028900 GMD
DAkkS calibration Thread measurement wire Type GMD	028910 GMD