

## Measuring tape 5m with belt clip (33251)

---



Meets your needs: auto-lock system holds the tape measure in any position.  
Simplifies your work: measuring comfort thanks to ergonomic shape and non-slip material.  
Makes handling easier: Strong magnet in the end hook guarantees adhesion to all metal surfaces.

Saves time: Quick and easy reading of the measured value thanks to stable, high-contrast steel measuring tape.

Dimensions: 5m x 19mm

Application: For measuring and marking distances.

Material: Steel tape measure

Accuracy is a top priority on any construction site. Unfortunately, measuring instruments require a lot of storage space and are often designed to be unwieldy. The measuring tape from Wiha can be attached to any work trousers thanks to its integrated belt clip, so it is always ready to hand and ready to use. It also impresses with an auto-lock system. This means that the tape measure remains permanently in position and can be pulled back gently and in a controlled manner using the thumb lock button thanks to the internal high-performance spring. In addition, its ergonomic shape and an anti-slip shield ensure a high level of measuring comfort on the construction site and ensure that the tape measure does not accidentally slip out of the hand. Thanks to a strong magnet in the end hook, the measuring tape from Wiha adheres to all metal surfaces, making their work easier without further assistance. The yellow-colored steel measuring tape makes it easy to read the

measurement results, even in poorly lit work situations.

Accuracy class II 2014/32/EU Art. 17 (CE/MID)

- Blister packaging: No
- ESD Article: No
- Total length (mm): 70 mm
- Length measuring tape: 5000 mm
- Width measuring tape: 19 mm
- Measuring tape (length x width): 5000 x 19
- width (mm): 40 mm
- height (mm): 80 mm
- with battery: No

Alternative item description	24666
<b>item number</b>	<b>WL72595</b>
manufacturer	WIHA
manufacturer item number	33251
length	236 mm
width	83 mm
order unit	1 piece
content unit	1 piece
product series	2466
VDE	no
ESD safe	no
packaging mass	piece