

**Feeler gauge shim roll 12.7 mm×5 m, Carbon steel, Thickness: 0,2 mm****Order data**

Order number	478450 0,2
GTIN	2050001055040
Item class	48B

Description**Version:**

Cold rolled, hard spring feeler strip steel of maximum precision. From size 0.02, the strip thickness is continuously marked and cannot be wiped off (exception: for No. 478502 from size 0.08).

Stored in a practical dispenser; pull out like a tape measure. The desired length can be cut from the 5 or 10 m long strip.

C-steel – Carbon steel, material No. 1.1274, cold rolled, hardened, bright surface.

(Size 0.01 and 0.02 stainless steel).

Application:

In jig and tool building for aligning and adjusting machine parts, as a shim for aligning components, for tolerance measurements of all kinds, for checking fits and guides, for setting up printing rollers.

Material: Carbon steel

Error limit: $\pm 6 \mu\text{m}$

Technical description

Thickness	0.2 mm
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Error limit	±6 µm
Material	Carbon steel
Roll length	5 m
Roll width	12.7 mm
Type of product	Feeler gauge shim strip