Cylinder gauge

Check your dies' tolerance easily

A checking tool that measures the gap of die-cutting cylinders with a tolerance of ±3 µm, to detect in time which cylinder needs repair.



DIRECT READING ON THE BEARER

± 3 µm

ACCEPTABLE TOLERANCE

Both sides

BEARERS

Within tolerance

The cylinder is considered to be in **good condition** with a tolerance of **±3 microns** relative to its theoretical dimensions.

Out of tolerance

How results outside those figures are interpreted **depends on several factors** and on the type of job. Our technical service helps you decide whether to repair or replace.

CONVERTING EQUIPMENT

Check your dies' tolerance easily







HOW TO READ THE RESULTS

Precision is a guarantee of quality

ADVANTAGES

Why measure before mounting

01

Constant maintenance

Measure your cylinders' tolerance very easily whenever you need to.

02

Easy positioning

It has a built-in robust clamping system that measures the cylinders on both sides.

03

Easy operation

Any operator can use it and interpret its results, without technical knowledge.

04

Saves costs

Not checking that the cylinder works correctly can lead to productivity losses.

NEXT STEP

Are your cylinders within tolerance?

We will send you the gauge and explain how to interpret the reading on your own press.

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