Pressure gauges

Maximum control and precision

Gauges for controlling and adjusting the pressure on rotary cutting tools, reading in psi and bar and measuring at the exact point where the force is applied.



HYDRAULIC



MECHANICAL

160 bar

MAXIMUM PRESSURE

2,300 psi

EQUIVALENT

Hydraulic

The force is transmitted **by oil**. **Rotary** positioning. **Optional** quick lock (Camblock). Stems of **80, 170 and 250 mm**.

Mechanical

The force is transmitted **mechanically**. **Fixed** positioning. **Integrated** quick lock. Stems of **110, 190 and 270 mm**.

CONVERTING EQUIPMENT

Maximum control and precision







TWO VERSIONS

Hydraulic or mechanical

M16×1.5 threaded stem · two mounting options · adapted to special requirements on request

KEEP EXPLORING

Where the gauge fits in

01

Die-cutting station

The unit the gauge is mounted on and where the cutting pressure is adjusted.

02

Bearer wipers

Continuous lubrication of the cylinder to extend the life of the tooling.

03

Cylinder gauge

Checks the real diameter before mounting and avoids stoppages.

NEXT STEP

How many do you need?

Tell us the diameter of your cylinders and we will confirm the model, quantity and lead time.

TECNOCUT · BARCELONA

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