

Support

KL-1381-3

Suitable for wet cylinder liner on Citroën, Peugeot, Renault engines.

In order to prevent the cylinder liners from lifting off from their seats during the cylinder head repair, it is essential to keep these under tension on the engine block by means of the holding plates. This avoids leakage between the cylinder liners and engine block.

Technical Data:

Hole pitch:	75 - 106 mm
Hole-Ø:	12 mm



Lever for Cylinder Head (pair)

KL-1381-4

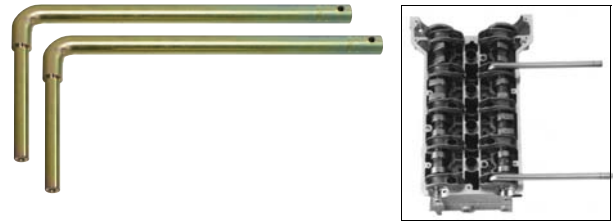
For removal of cylinder heads on engines with wet cylinder liner.

Applicable on Citroën, Peugeot, Renault.

In order to prevent the cylinder liners from lifting off from their sealing seat in the engine block when removing the cylinder head, the cylinder head should not be lifted, but only tilted sideways with the levers KL-1381-4 and secured with holding plates KL-1381-3.

Technical Data:

Pin-Ø:	12 mm
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Precision Straightedge 500 mm

KL-0140-60

Suitable for fitting Cylinder Heads up to 4 Cylinders.

Hair-edges hardened, ground, lapped, with heat-insulated handle.

Technical Data:

Length:	500 mm
Quality Description:	Stainless steel
Cross section:	40 × 7 mm
Weight:	960 g

Accessory: KL-0140-6101
Wooden case for
precision straightedge



Precision Straightedge 600 mm

KL-0140-61

Suitable for fitting Cylinder Heads up to 6 Cylinders.

Edges hardened, ground, lapped, with heat-insulated handle.

Technical Data:

Length:	600 mm
Quality Description:	Stainless steel
Cross section:	40 × 7 mm
Weight:	1200 g

Accessory: KL-0140-6101
Wooden case for
Precision-Hair-Edges



Dial Gauge Stand with Dial Gauge

KL-0128-31

Designed to measure the wobble of the brake disc as well as for fine adjustment when repairing the engine and transmission. Strong rods of bright steel, with fine adjustment for the dial gauge clamp, prismatic magnetic base which can be switched off.

Scope of Delivery:

KL-0128-31 Dial Gauge Stand with Dial Gauge

Part No.	Description	Qty.
KL-0128-1	Dial gauge Ø 58 mm	1
KL-0128-3	Support stand without dial gauge	1

Dial Gauge Ø 58 mm

KL-0128-1

Spindle and clamping shank made of stainless steel, design and measurement accuracy according to DIN 878-A.

Technical Data:

Reading:	0.01 mm
Measuring Range:	10 mm
Housing -Ø:	58 mm
1 pointer revolution:	1 mm
Clamping shank-Ø:	8 mm

Dial Gauge Stand without Dial Gauge

KL-0128-3

Strong rods of bright steel, with fine adjustment for dial-gauge-clamp, prismatic magnetic base which can be switched off.

