

# **Chain Pipe Cutter**







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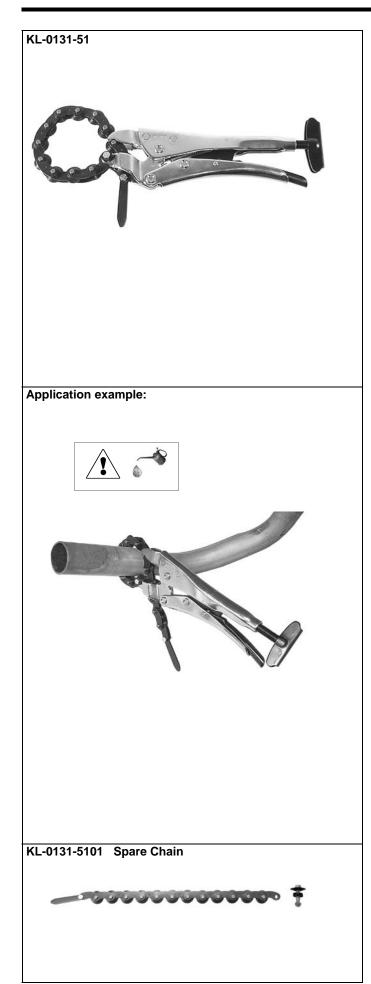
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## KL-0131-51 Chain Pipe Cutter

This tool is used to cut exhaust pipes with  $\emptyset$  of 70 mm and a wall thickness of up to 2.5 mm.

Also suitable for use on stainless steel pipes.

Thanks to the special design of the tool, only a minimum expenditure of force is required throughout the cutting operation. The wing screw allows for adjustment while cutting.

#### Note:

The chain pipe cutter can also be used for larger pipe diameters, simply by installing a second cutting chain.

#### **Technical Data:**

Weight:	810 g
Maximum pipe-Ø:	

### Warnings and Notes

- Before you start the cutting process, lubricate the cutting wheels with oil and keep them well lubricated throughout the whole cutting operation.
- Any work on vehicles should only be performed by qualified personnel observing and complying with the directions, provisions, and safety regulations issued by the vehicle manufacturer.
- Only the vehicle manufacturer's data apply to any work on the vehicle.

#### Application

- 1. Wrap the chain around the exhaust pipe and insert it into the chain pipe cutter.
- 2. Lightly pretension the chain by pressing the handles together.
- 3. Be sure that the chain straightly rests on the exhaust pipe.
- 4. Start the cutting process. For this, move the chain pipe cutter back and forth in a 90° angular rotation.
- 5. Increase the chain tension slightly by tightening the wing screw, keep this tension throughout the whole operation.

#### **Spare Parts:**

KL-0131-5101 Spare Chain