

GEDORE 234001 Dual Beading Tool - CODE 4505530



For 4.75 - 10 mm diameter metric-size pipes, complete in sheet steel case, for brake lines, refrigerant lines, hydraulic and pneumatic pipes with a wall thickness between 0.7 and 1.0 mm. GTW tempered cast body, stove-enamelled in blue, phosphatised steel jaws.

Also available as a set for metric size pipes and inch size pipes (No. 234 013) or for inch-size pipes only (No. 234 002).

GEDORE 231000 Miniature Pipe Cutter MINI-QUICK - CODE 4504560



With tool body in pressure-cast zinc, stove enamelled blue, cutting wheel in chrome-alloyed stainless steel.

For Ø of 4 - 16 mm O.D. tubing.

Especially suitable for barely-accessible places.

KL-0117-24 Inside Deburrer for Brake Lines



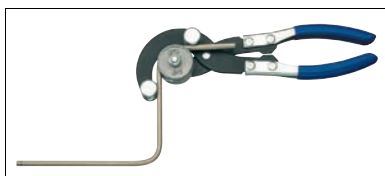
Universally suitable for steel, aluminium and copper brake lines with a pipe -Ø of from 2 to 13 mm.

Designed for the quick and easy inside deburring of pipes.

Technical Data:

Length:	115 mm
Pipeline diameter (inner):	Ø2 to Ø13 mm
Weight:	60 g

KL-0117-51 Pipe Bending Pliers



Suitable for copper pipes DIN-EN 1057, non-ferrous metal pipes as well as thin-walled precision steel pipes and brake lines from 4.75 to 10 mm Ø, (two turnable formers 4.75 – 6.0 and 8.0 – 10.0 mm).

Indispensable for the quick and professional bending of brake pipes.

Bending up to 90° possible.

Technical Data:

Weight	530 g
Length	260 mm
Pipe diameter	4.75 - 10.0 mm

KL-0117-23 Pipe bending tool



Universally suitable for brake pipes made of steel, aluminium or copper with a pipe diameter of from 4.75 mm to 6.0 mm.

The compact and handy shape of the tool enables the easy and trouble-free bending of brake pipes even in very confined spaces.

Technical Data:

Pipe diameter:	Ø 4.75 mm to Ø 6 mm
Radius of bend:	15 mm
Length:	175 mm
Weight:	200 g