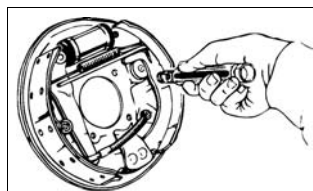


KL-0114-4 Brake Spring Tool

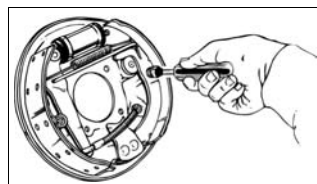


This tool is intended for the removal and installation of the brake shoe retaining spring on drum brakes. Allows the user to quickly, professionally and safely remove and install brake spring plates. For brake spring plate-Ø of 16 mm and 20 mm.

Technical Data:

| | |
|---------|--------|
| Length: | 130 mm |
| Weight: | 90 g |

KL-0114-41 Brake Spring Tool

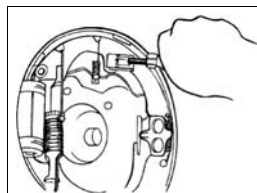
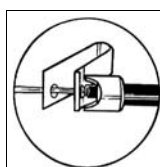


This tool is intended for the removal and installation of the brake shoe retaining spring on drum brakes. Allows the user to quickly, professionally and safely remove and install brake spring plates for brake spring plate Ø of 13.5 mm - 23 mm.

Technical Data:

| | |
|---------|--------|
| Length: | 155 mm |
| Weight: | 95 g |

KL-0114-42 Brake Spring Tool



Suitable for European vehicles with brake-shoe retaining clips.

To release the retaining clip, insert the tool tips into the groove, and rotate the handle 90° in order to release the clip from the pin.

Technical Data:

| | |
|---------|-------|
| Weight: | 115 g |
|---------|-------|

5

KL-0114-43 Brake Spring Pliers



Suitable for Mercedes A-Class (e.g. A140), Citroen, Renault, Peugeot with Lucas drum brake on the rear axle.

To remove or install the brake shoes, the brake shoe retaining spring must be pre-tensioned with pliers **KL-0114-43**.

Both versions of the brake shoe retaining spring (see picture) can be tensioned with pliers **KL-0114-43**.

KL-0314-1 Brake Spring Tool



Suitable for Mercedes etc.

For the removal and replacement of the handbrake retaining spring. Applicable for conical and cylindrical retaining springs.

Technical Data:

| | |
|---------|--------|
| Length: | 145 mm |
| Weight: | 110 g |