

Injector Nozzle Puller with Slide Hammer 4.8 kg

KL-0369-411

This tool enables the extraction of tightly fitting injection nozzles. It is used in conjunction with the pull spindle **KL-0369-4606** (outer connecting thread M17x1), **KL-1383-1021** (outer connecting thread M25x1), **KL-1383-1221** (outer connecting thread M27x1) or **KL-1383-1113** (internal connecting thread M14x1.5).

Consists of slide hammer **KL-0049-300** and adaptor **KL-0369-4111**.

Technical Data:

Connecting thread:	M16x1,5
Length overall:	710 mm
Hammer weight:	4,8 kg



Special Socket s

KL-1383-..

Necessary to loosen and remove the nozzle head, e.g. on Siemens-injector nozzles installed in 2.0 L DW10 HDI engines etc.

Special Socket Size (waf) 25 mm, 1/2" drive KL-1383-1022

Technical Data:

Size (width across flats):	25 mm
Drive:	1/2"
Length:	100 mm

Special Socket Size (waf) 27 mm; 1/2" drive KL-1383-1222

Technical Data:

Size (width across flats):	27 mm
Drive:	1/2"
Length:	100 mm

Special Socket Size (waf) 29 mm; 1/2" drive KL-0369-461 A

Technical Data:

Size (width across flats):	29 mm
Drive:	1/2"
Length:	100 mm

Special Socket Size (waf) 30 mm, 1/2" drive KL-1283-103

Technical Data:

Size (width across flats):	30 mm
Drive:	1/2"
Length:	100 mm



Special-Bit-Insert Size (width across flats) 10 mm

KL-0369-4505 A

Necessary to remove the threaded ring, e.g. on Bosch-injector nozzles installed in CDI and HDI engines etc.

Technical Data:

Size:	10 mm
Drive:	10 mm
Length:	38 mm

