



LOCKING WIPER PULLER WITH SLIDE HAMMER



Technical data

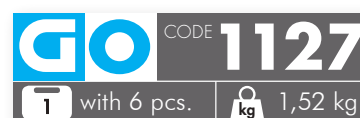
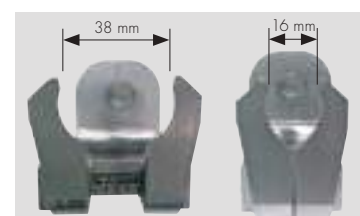
- Adjustable fork width (spring mechanism)
- Screw: M10x1
- Connection: SW 17 mm
- Fork width: 16 - 38 mm
- Working height: 48 mm
- Weight: 0,5 kg



- Required to remove the wiper arm from the wiper arm shaft.
- The special design with infinitely adjustable fork width (spring mechanism) and the narrow fork ensure high model coverage and good access even in confined spaces.

NEW:

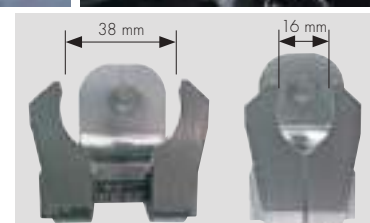
in addition to the normal pressure spindle, loosening is also possible using a slide hammer. This is important, for example, for versions where the washer nozzle is in the hollow shaft of the wiper arm and therefore there is no direct contact with the water. It is not possible to exert direct pressure on the wiper arm shaft.



UNIVERSAL WIPER EXTRACTOR WITH ADJUSTABLE FORK



- Extractor for removing the wiper arm from the wiper shaft.
- Special version with adjustable fork spring controlled.
- Extraction spindle with turning head made of aluminium to prevent damage to shaft.
- The ultra-thin fork design allows the usage in very narrow spaces.
- Money saving - replacing countless other extractor tools!



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