## Product information

## 4610100

## Circlip Tool

For internal and external circlips up to $1,000 \mathrm{~mm}$ nominal size


- Universally usable for large circlips with diameters of 400-1000 mm
- Reliable opening and closing of the circlips and holding by self-locking precision spindle drive
- For fitting and removing circlips
- Circlips are reliably held thanks to short, direct attachment
- Replaceable tips with $\varnothing 6$ and 9 mm , for different diameter ranges
- Optional operation by hand, with Allen key, ratchet wrench or cordless screwdriver
- Areas of application are heavy engines where very high forces and torques are transmitted with large shafts and bearings, e.g. wind turbines, tidal power stations, generator construction, hydropower stations, large machine construction (rolling mills, presses), shipbuilding, aerospace
- Tool in a plastic case with foam insert

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| General | 4610100 |
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| Article No. | 4003773075417 |
| EAN | $2,200 \mathrm{~g}$ |
| Weight | $175 \times 70 \mathrm{~mm}$ |
| Dimensions | contains SVHC |
| REACH compliant | not applicable |
| RoHS compliant |  |
| Technical details | $\varnothing 400-1,000 \mathrm{~mm}$ |
| Size of shaft | $\varnothing 400-1,000 \mathrm{~mm}$ |
| Size of bore |  |

technical change and errors excepted


Power tool or manual operation

replaceable inserts for internal and external circlips

manually operable

