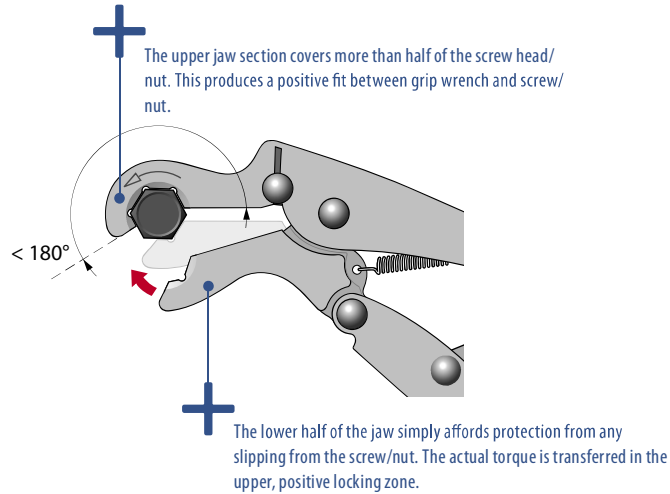


# 137 GRIP WRENCH

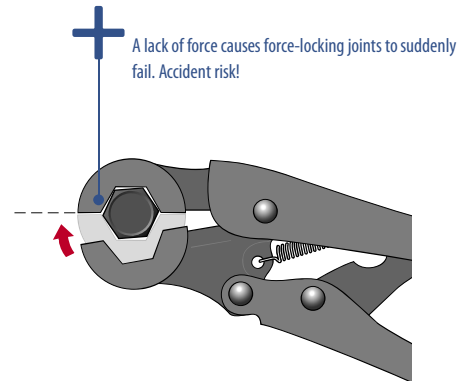
The difference comes from the special profile and shape.

> Positive fit joint to the screw/nut is down to the special design of the plier jaw\*



### GEDORE

- > Off-centre hexagonal division
- > positive fit



### COMPETING COMPANY

- > Centre hexagonal division
- > force locking

\* Positive fit joints are not suddenly released. They need, in fact, to change their geometric form; a visible change in form quasi announces their failure.



## A GEDORE SAFETY "EXTRA"

# 137 GRIP WRENCH

- > For working in confined spaces
- > For worn bolted connections which otherwise could only be opened with extreme difficulty

- > Problem-solver for vehicles and industrial purposes
- > Particularly suitable for brake lines, adjustment of track rods, etc.



| Ø mm | Ø "AF | h mm ±l | ⌀     | Code    | No.      |
|------|-------|---------|-------|---------|----------|
| 10   |       | 190     | 0.324 | 2325314 | 1377-10  |
| 11   | 7/16  | 190     | 0.321 | 2325322 | 1377-11  |
| 12   |       | 195     | 0.329 | 2325330 | 1377-12  |
| 13   |       | 195     | 0.326 | 2325349 | 1377-13  |
| 14   |       | 198     | 0.343 | 2325357 | 1377-14  |
| 15   | 19/32 | 198     | 0.346 | 2325365 | 1377-15  |
| 16   | 5/8   | 250     | 0.591 | 2325373 | 13710-16 |
| 17   |       | 250     | 0.587 | 2325381 | 13710-17 |

| Ø mm | Ø "AF | h mm ±l | ⌀     | Code    | No.      |
|------|-------|---------|-------|---------|----------|
| 18   |       | 255     | 0.607 | 2325403 | 13710-18 |
| 19   | 3/4   | 255     | 0.600 | 2325411 | 13710-19 |
| 20   | 25/32 | 258     | 0.623 | 2325438 | 13710-20 |
| 21   |       | 258     | 0.620 | 2325446 | 13710-21 |
| 22   |       | 260     | 0.630 | 2325454 | 13710-22 |
| 24   |       | 253     | 0.642 | 2788349 | 13710-24 |
| 27   |       | 258     | 0.645 | 2788357 | 13710-27 |