Ratchets (1/4")

2093 U-3 REVERSIBLE RATCHET 1/4"

- > Especially for working in confined spaces, as in the automotive business.
- > According to DIN 3122, ISO 3315.
- > With non-slip metal disc change, fine-toothed (72 teeth) and robust.
- > Return angle of five degrees.
- > Non-slip 2-component handle with hanging hole.
- > For hand-operated sockets and accessories with square drive as per DIN 3120 - C 6.3, ISO 1174.
- > Ball locking device.
- > Gedore vanadium steel 31CrV3, chrome plated.



| Code | No. | •, | | L° | ∢ mm ⊳ | $\Delta_{kg}^{\dagger}\Delta$ |
|---------|----------|-----|-----|----|--------|-------------------------------|
| 6170590 | 2093 U-3 | 1/4 | 6.3 | 5 | 129 | 0.095 |

2093 U-10



REVERSIBLE RATCHET 1/4"

- > Particularly for the demanding use experienced in industry and with utility vehicles.
- > According to DIN 3122, ISO 3315.
- > With recessed lever change, locks in middle position.
- > Return angle of five degrees.
- > Non-slip 2-component handle with hanging hole.
- > For hand-operated sockets and accessories with square drive as per DIN 3120 - C 6.3, ISO 1174.
- > Ball locking device.
- > Gedore vanadium steel 31CrV3, chrome plated.





[1/4"]

| Code | No. | . , | | 4° | ∢mm ⊳ | Δ_{kg} |
|---------|-----------|------------|-----|----|-------|---------------|
| 6180470 | 2093 U-10 | 1/4 | 6.3 | 15 | 129 | 0.109 |

2093 Z-94

RATCHET HANDLE WITH COUPLER 1/4"

- > Used throughout industry and the automotive world.
- **>** According to DIN 3122, ISO 3315.
- > With square coupler, medium-fine toothed, extremely rugged.
- > Return angle of eighteen degrees.
- > For hand-operated sockets and accessories with square drive as per DIN 3120 - C 6.3, ISO 1174.
- > Ball locking device.

Code

> Gedore vanadium steel 31CrV3, chrome plated.

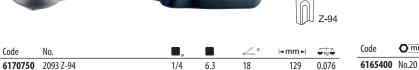
Sockets (1/4")

20 (MM) SOCKETS 1/4"

hexagon

- > Manually operated sockets with knurled base.
- > Chrome Vanadium steel 31CrV3.
- > Chrome plated and polished.
- > In accordance with SANS 1113 and DIN 3120.







| Code | <u> </u> | ∢ mm ► | $\Delta_{kg}^{\dagger}\Delta$ |
|---------|------------|---------------|-------------------------------|
| 6165400 | No.20 4mm | 25 | 0.009 |
| 6165670 | No.20 5mm | 25 | 0.010 |
| 6165830 | No.20 6mm | 25 | 0.010 |
| 6165910 | No.20 7mm | 25 | 0.012 |
| 6166050 | No.20 8mm | 25 | 0.014 |
| 6166130 | No.20 9mm | 25 | 0.016 |
| 6166210 | No.20 10mm | 25 | 0.020 |
| 6166480 | No.20 11mm | 25 | 0.025 |
| 6166560 | No.20 12mm | 25 | 0.030 |
| 6166640 | No.20 13mm | 25 | 0.035 |