

INDUSTRIAL

Ratchet mechanism with reversing lever for clockwise and anticlockwise rotation. Automatic quick release: Clearly audible and palpable click signal when selected


Practical release mechanism: the socket is securely fixed and automatically released at the push of the button.

Sturdy, oval steel shaft with rust-protective finish: double nickel and subsequent matt-finished chrome-plating.

MC 320
MicroClick MC 320. For 60 - 320Nm.
With $1 / 2^{\prime \prime}$ square drive ( 12.5 mm ). Total length 610 mm . Otherwise as decribed above.
NO 23354

MicroClick MC 200. For $\mathbf{4 0}$ - 200Nm.
With $1 / 2^{\prime \prime}$ square drive $(12.5 \mathrm{~mm})$. Total length 530 mm . Otherwise as described above.
NO 23353

MicroClick MC 100. For 20-100Nm.
With $3 / 8$ " square drive $(10 \mathrm{~mm})$. Total length 430 mm .
Particularly suitable for motorcycles. Otherwise as described above. NO 23351

MicroClick MC 30. For 6 - 30Nm.

With $1 / 4$ " square drive ( 6.3 mm ).
Total length 335 mm . Otherwise as described above. NO 23349

Piece by piece calibration and final inspection. With permanent laser-marked serial number identifying the product.

MC 200

## 2 year

guarantee

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components
Click to view similar products for proxxon manufacturer:
Other Similar products are found below :
 28940 PRN23040 PRN23090 PRN28706 27100 PRN28510 23820 TBM 220 MC $10 \underline{28752} \underline{28858} \underline{28982} \underline{28017} \underline{28600} \underline{28874} \underline{28856}$ PR23350 PRN28515 PRN28472 2875023821 PRN20392 $2872028852 \underline{28854} \underline{\text { MC } 2} \underline{\text { PR23822 } 28842} \underline{28941} \underline{\text { PR28610 PR23821 }}$ PRN23080 PR28602 $28582 \underline{28148} \underline{28759}$

