

High Leverage Concreters' Nippers

DIN ISO 9242

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High lever transmission

25 % less effort required compared to conventional concreters' nippers of the same size

Extra-slim form for tying deep mounted steel rods

- > to lace concrete reinforcing steel with binding wire from a roll wire is twisted and cut in a single pass
- > high-leverage joint, minimising strain, even when thick binding wires are used
- > the high damping of the cutting stroke on cutting through the binding wire reduces the strain on tendons and muscles
- > cutting edges additionally hardened; cutting edge hardness approx. 61 HRC
- > High-grade special tool steel, forged, multi stage oil-hardened



99 10 250



99 10 300



99 11 300



99 14 250



99 14 300



| Article No. | EAN 4003773- | ↔ mm | Pliers | Head | Handles | Cutting capacities | | Head width mm | ⚖ g |
|-------------|--------------|------|--------|--------------------|----------------|--------------------|------|---------------|-----|
| | | | | | | Ø mm | Ø mm | | |
| 99 10 250 | 071396 | 250 | | polished | | 3.3 | 1.8 | 23.0 | 350 |
| 99 10 300 | 022398 | 300 | ✔ | black atramentized | | 3.8 | 2.0 | 25.0 | 501 |
| 99 11 250 | 071402 | 250 | | polished | plastic coated | 3.3 | 1.8 | 23.0 | 350 |
| 99 11 300 | 042365 | 300 | ✔ | black atramentized | | 3.8 | 2.0 | 25.0 | 537 |
| 99 14 250 | 071419 | 250 | | bright zinc plated | | 3.3 | 1.8 | 23.0 | 350 |
| 99 14 300 | 028116 | 300 | ✔ | bright zinc plated | | 3.8 | 2.0 | 25.0 | 499 |