

Product information

99 14 250

High Leverage Concreters' Nipper High lever transmission

DIN ISO 9242



- 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

General

Part No.	99 14 250
EAN	4003773071419
pliers	zinc plated
Weight	350 g
Dimensions	250 x 47 x 25 mm
Standard	DIN ISO 9242
REACH compliant	does not contain SVHC
RoHS compliant	not applicable
Carbon footprint (PCF)	885 g CO ₂ e
Proportion of recycled material	> 90 %

Technical details

Cutting capacities medium hard wire (diameter)	Ø 1.8 mm
Cutting capacities medium hard wire (diameter)	Ø 3.3 mm
Head width (W3)	25.0 mm

technical change and errors excepted