

Yato | Code YT-54230 | Sku 1054230

Wire Tying Twister Hook



Overview

Rebar hook / wrench designed for fast and effective twisting of tie wire when joining rebar. Consists of a plastic handle with an embedded galvanized steel hook. The working part is made of a stainless steel rod with a diameter of 7.5 mm. A bearing mounted in the handle ensures free, fast rotation of the hook and prolongs the life of the tool. Designed for tying rebar in construction work, tying work wire, and similar tasks. Thanks to the use of suitable plastic, the handle is resistant to weather conditions, particularly moisture and mechanical impact. Total length: 210 mm. To use: hook the ends of the twisted wires onto the hook and with a smooth wrist motion rotate the hook within the handle, causing the wire to twist.

Key Technical Specifications

Length	210 mm
Bearing	Yes
Diameter	7.5 mm
Material	Steel
Application	Twisting wire when joining reinforcing bars or packing bags
Operation type	Manual
Finish	Galvanized
Handle material	PVC
Scratch resistant	Yes
Moisture resistance	Yes

Key Points

- Designed for fast and effective twisting of tie wire when joining rebar
- Working part made of stainless steel rod, 7.5 mm diameter
- Galvanized steel hook embedded in a PVC handle

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- Ball bearing in handle enables free, fast hook rotation and extends tool life
 - PVC handle resistant to moisture and mechanical impact
 - Suitable for tying rebar, binding work wire, and packing bags
 - Total length: 210 mm
 - Manual operation

Warnings

- Always use personal protective equipment when working.