

Yato | Code YT-3101 | Sku 103101

HAND SAW FOR WOOD 400 MM



Overview

Reliable saw for every type of wood. Discover unparalleled precision and efficiency with the YT-3101 panel saw. Perfect for any project, it ensures fast and clean cuts. Reliability and work comfort at the highest level. Wear-resistant and deformation-resistant blade made of manganese steel Mn65. Aggressive cutting in both directions thanks to a special three-sided tooth profile. Increased durability and sharpness of teeth hardened to 50-54 HRC. Precise 7 TPI pitch for clean and fast cutting. Ergonomic, enclosed plastic handle for a secure grip and comfort. Versatile application for wood, plywood, chipboard, and MDF. Ideal for carpenters, roofers, and demanding DIY enthusiasts. Key parameters: Blade Length: 400 mm, Blade Material: 65Mn steel, Tooth Hardness: 50-54 HRC, Number of Teeth per Inch: 7 TPI, Handle Material: TPR/ABS, Blade Thickness: 0.9 mm.

Key Technical Specifications

Kerf	1.6 mm
Brand	Yato
Length	400 mm
Symbol	YT-3101
Hardness	46-48 HRC
Thickness	0.9 mm
Application	wood, wood-based materials
No clogging	yes
Producer code	5906083931017
Blade material	steel 65Mn
Teeth per inch	7 TPI
Handle Material	TPR, ABS
Cutting edge quantity	3
Working part hardness	50-54 HRC

Key Points

- Wear-resistant and deformation-resistant blade made of manganese steel Mn65
- Aggressive cutting in both directions thanks to a special three-sided tooth profile
- Increased durability and sharpness of teeth hardened to 50-54 HRC
- Precise 7 TPI pitch for clean and fast cutting
- Ergonomic, enclosed plastic handle for a secure grip and comfort
- Versatile application for wood, plywood, chipboard, and MDF
- Ideal for carpenters, roofers, and demanding DIY enthusiasts
- Blade Length: 400 mm
- Blade Material: 65Mn steel
- Tooth Hardness: 50-54 HRC
- Number of Teeth per Inch: 7 TPI
- Handle Material: TPR/ABS
- Blade Thickness: 0.9 mm