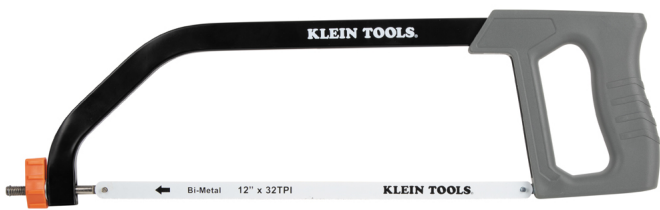




Full-Frame Finish-Cut Hacksaw



The Klein Tools Full-Frame Finish-Cut Hacksaw is designed to cut most plastic, wood, and thin wall metal tubing. The saw has a 12-Inch by 32 TPI bi-metal hacksaw blade that can take up to 15,000 PSI of tension. The fine-grade design allows for faster deburring and smooth cuts.

Specifications

| | | | |
|-------------------|--|-----------------|-------------------------------------|
| Type: | Full-Frame | Application: | Standard and Flush-Cut Applications |
| Special Features: | Rotating Holding Pins; Adjustable Tension | Teeth Per Inch: | 32 |
| Blade Length: | 12" (30.5 cm) | Overall Length: | 18.4" (46.7 cm) |
| Overall Height: | 5.4" (13.7 cm) | Overall Width: | 1" (2.5 cm) |
| Material: | Carbon Steel, Glass Filled Nylon | Blade Material: | Bi-Metal |
| Throat Depth: | 3.8" (9.7 cm) | Frame Material: | Carbon Steel |
| Handle Material: | Glass Filled Nylon | Handle Length: | 5.3" (13.5 cm) |
| For Use On: | Thin Wall Copper and Aluminum; PVC; PEX; ABS Pipes; Wood | Weight: | 15.2 oz (431 g) |