



319-TH



TOOLS@HEIGHT PROFESSIONAL HAND HACKSAW

Non-Slip Handles Ensures a Solid and Secure Grip.

Product Code	Description	Blade Length (Inches)	Weight (lbs)
319-TH	Professional Hand Hacksaw	12	1.26

Features

- Alternative 55° blade mounting for flush cutting.
- Offers a strong steel frame that is covered with a protective dual component plastic.
- Comfortable, non-slip back handle and front grip ensures a solid, secure grip.
- Tension mechanism is fully integrated into the handles so there is no obstruction during use.
- Supplied with reliable and shatterproof 12 inch bi-metal blade, 24 TPI.



225-PLUS-3906-TH



TOOLS@HEIGHT TRADITIONAL HAND HACKSAW

Heavy Duty Frame with Blade Storage

Product Code	Description	Blade Length (Inches)	Weight (lbs)
225-PLUS-3906-TH	Traditional Hand Hacksaw	12	1.48

Features

- Allows very high blade tension for accurate and fast cuts.
- Strong rectangular back section for blade storage with easy-to-handle retaining screws.
- Can also be used as a compass saw.
- Alternative 55° blade mounting for flush cutting.
- Supplied with reliable and shatterproof 12 inch bi-metal blade, 24 TPI.



40000-TH



TOOLS@HEIGHT GASKET SCRAPER

Bi-Mold Comfort Grip Handle

Product Code	Blade Length (Inch)	Overall Length	Blade Width	Weight (lbs)
40000-TH	6	9 ³ / ₄	7 ⁷ / ₈	.32

Features

- Bi-mold handle provides comfortable grip, reducing hand fatigue.
- Ideal for gasket removal and cleaning rust and corrosion.





TOOLS@HEIGHT 6 PIECE ENGINEERING FILE SET 1-476-04-3-2-TH

Plastic Handled Files Contents Include:

Description	Length (Inch)	Type of Cut	Weight (lbs)
Hand Smooth	4	Smooth	.15
Warding Smooth	4	Smooth	.15
Square Smooth	4	Smooth	.15
Three Square Smooth	4	Smooth	.15
Half Round Smooth	4	Smooth	.15
Round Smooth	4	Smooth	.15

Features

- Files are smooth, double cut and designed for the fine filing and polishing applications.
- Supplied with pouch
- For use with optional WTHUNIRET1 Retractable Lanyard



1-476-04-3-2



TOOLS@HEIGHT MILL FILE (USA TYPE) TWO FLAT EDGES

Engineering File With Bi-Molded ERGO® Handle

Product Code	Length (Inch)	Width (Inch)	Height (Inch)	Teeth Per Inch (TPI)	Type of Cut	Weight (lbs)
1-143-08-1-2-TH	8	$\frac{25}{32}$	$\frac{1}{8}$	44	Bastard	.31

Features

- Surfaces and edges are single cut.
- Suitable for engineering and sharpening file applications.
- Can be used for polishing and deburring work in lathes.
- Widely used for sharpening tools and implements such as spades, shovels, hoes, scrapers, etc.



1-143-08-1-2-TH



TOOLS@HEIGHT ROUND FILE

Engineering File With Bi-Molded ERGO® Handle

Product Code	Length (Inch)	Width (Inch)	Height (Inch)	Teeth Per Inch (TPI)	Type of Cut	Weight (lbs)
1-230-08-2-2-TH	8	$\frac{5}{16}$	-	36	Second	.25

Features

- Regularly used for filing holes, large fillets and concave surfaces.
File is tapered to a point and has a double cut.



1-230-08-2-2-TH



Be sure to use a lanyard that has more weight capacity than the tool you are attaching because drop forces are greater than actual tool weight.