



BIMETAL HACKSAW BLADES 24 TPI

VIFCFBK



The 12" - 300 mm 24 TPI metal-cutting hacksaw blades are engineered to deliver clean, precise and consistent cuts across a variety of ferrous metals. Made from flexible bi-metal HSS, they offer outstanding wear resistance while maintaining the flexibility needed to prevent breakage during cutting. With 24 teeth per inch, these blades are perfect for fine and controlled cuts in iron, steel, tubes, rods and metal profiles. Their universal 12" - 300 mm size ensures compatibility with most standard hacksaws on the market. Widely used in mechanical workshops, metalworking, plumbing and repair environments, they provide reliable performance even in demanding applications. Their high-quality sharpening ensures smooth cutting action, reducing operator effort and increasing productivity. These blades are the ideal choice for anyone needing durability, precision and efficiency in metal cutting.

Key features

- > Flexible bi-metal HSS blade for superior durability.
- > 24 TPI for fine, clean and precise metal cuts.
- > Universal 12" - 300 mm size compatible with most hacksaws.
- > High flexibility reduces risk of blade breakage.
- > Suitable for cutting iron, steel, metal pipes and profiles.
- > Produces smooth and efficient cuts for professional and DIY use.
- > Ideal for workshops, metalworking, plumbing and maintenance.

Specifications

Blade	Flexible Bi-metal high-speed steel
Size	12" - 300 mm
Teeth per inch	24"

Variants

Reference	Blade	Size	Teeth Per Inch
VIFCFBK	flexible bi-metal high-speed steel	12" - 300 mm	24"
VIFCFBK3B	flexible bi-metal high-speed steel	12" - 300 mm	24"