



HIGH SPEED STEEL HACKSAW BLADE 24 TPI

VIFCFCK



The 12" - 300 mm cobalt metal-cutting blades with 24 TPI are engineered to deliver fast, clean and highly precise cuts in hard metals. Made from a cobalt alloy, they offer superior wear resistance, extended lifespan and consistent performance even under demanding applications. With 24 teeth per inch, these blades produce fine and accurate cuts in iron, steel, stainless steel, metal pipes and structural profiles. Their cobalt construction ensures greater heat resistance, preventing deformation and maintaining stability during prolonged use. Designed to fit standard hacksaws, these blades are ideal for metalworking, plumbing, workshops, industrial maintenance, as well as for DIY users who require high precision and durability.

Key features

- > Cobalt alloy blade for superior wear resistance.
- > 24 TPI ensures fast, precise and clean cuts.
- > Suitable for iron, steel, stainless steel, pipes and profiles.
- > Excellent heat resistance during cutting.
- > Long lifespan for professional applications.
- > Fits standard hacksaws.

Specifications

Blade	Cobalt
Teeth per inch	24"
Size	12" - 300 mm
Number of pieces	100

Variants

Reference	Number Of Pieces
VIFCFCK	100
VIFCFCK3B	3