



# HAND HACKSAW BLADES



## HSS Bi-Metal

High performance blade; BEST SELLER

- Blade manufactured in two types of steel, with a cutting edge in molybdenum high-speed steel, and a flexible back in spring steel to withstand loads and avoid breakage.
- Recommended for all types of materials.

Ref.	Teeth per inch	Piece	Dimension (mm)
I.HS.HSS-Bi.18	18	100 or 50	300 x 12.7 x 0.63
I.HS.HSS-Bi.24	24	100 or 50	300 x 12.7 x 0.63
I.HS.HSS-Bi.32	32	100 or 50	300 x 12.7 x 0.63
I.HS.HSS-Bi.18/28	18-28	100 or 50	300 x 12.7 x 0.63

## ALLHARD

Very rigid, for accurate cutting

- Molybdenum high-speed steel, fully hardend, with high cutting efficiency and long life.
- Recommended for all types of materials.

Ref.	Teeth per inch	Piece	Dimension (mm)
I.HS.HSS-SB-5.14	14	100 or 50	300 x 12.7 x 0.63
I.HS.HSS-SB-5.18	18	100 or 50	300 x 12.7 x 0.63
I.HS.HSS-SB-5.24	24	100 or 50	300 x 12.7 x 0.63
I.HS.HSS-SB-5.32	32	100 or 50	300 x 12.7 x 0.63
Double-sided teething			
I.HS.HSS-DC	24	50	300 x 25 x 0.71

## HSS Flexible

- Standard blade in High Speed Steel, high quality, induction teeth hardening only.
- Unbreakable in normal conditions, allowing higher cutting speed.

Ref.	Teeth per inch	Piece	Dimension (mm)
I.HS.HSS-SB-6.18	18	100 or 50	300 x 12.7 x 0.63
I.HS.HSS-SB-6.24	24	100 or 50	300 x 12.7 x 0.63
I.HS.HSS-SB-6.32	32	100 or 50	300 x 12.7 x 0.63

## Carbon-Flex

- Carbon steel blade, most flexible, with tempered tips and greatly stiffened back.
- Recommended for cutting low alloy and medium-hardness steels, very suitable for cutting pipes and profiles.
- Also available as double-sided hand saw (DC).

Ref.	Teeth per inch	Piece	Dimension (mm)
I.HS.CARBON.18	18	100 or 50	300 x 12.7 x 0.63
I.HS.CARBON.24	24	100 or 50	300 x 12.7 x 0.63
I.HS.CARBON.32	32	100 or 50	300 x 12.7 x 0.63
Double-sided teething			
I.HS.CARBON.DC18	18	50	300 x 25 x 0.71
I.HS.CARBON.DC24	24	50	300 x 25 x 0.71
I.HS.CARBON.DC32	32	50	300 x 25 x 0.71

# HACKSAW FRAMES

## Type BSH 17

Heavy duty aluminium cast frame with rubber handle

Product Code	Length	Height	net weight/pc	box of 10
Type BSH 17	40 cm	15 cm	0.525 kg	5.5 kg



## Type BSH 18

Tubular steel construction with strong steel handle

Product Code	Length	Height	net weight/pc	box of 10
Type BSH 18	44 cm	13.5 cm	0.540 kg	5.6 kg

