

HACK SAWS

EGA Master offers the widest range of professional hack saws adapted to each user.



- 1. Designed to cut soft and hard metal, steel, stainless steel, copper, aluminum...
- 2. Ergonomic design and handles manufactured with anti-slippery materials for a better hold.
- 3. It has three saw blade models available, special steel, HSS-bimetal y HSS-bimetal (cobalt).
- **4.** Quick opening system to change the saw blade.

KRONOS 0° & 45° & 90°



ALU	Quick opening system to)
	change the saw blade	

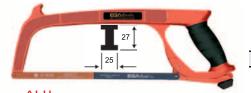
COD		Ă	
63742	12"-300mm	900	3

TECHNICAL SPECIFICATIONS

	General	Aluminum alloy
MATERIAL	Handle and front of the hack	Anti-slippery plastic
	General	Black color
FINISHING	Handle and front of the hack	Painted in epoxi powder red color Ral-2002 semi-texturized and black color



APOLO II 0° & 45° & 90°



COD		Å	
63781	12"-300mm	750	3

TECHNICAL SPECIFICATIONS

MATERIAL	General	Aluminum alloy
WATERIAL	Handle	Anti-slippery matt black rubber
FINISHING	General	Painted in epoxi powder red color Ral-2002 semi-texturized
T INIOTING	Handle	Black color

EFESTO 0° & 45° & 90°

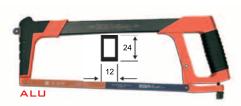


COD		Ä	
63304	12"-300mm	750	3

TECHNICAL SPECIFICATIONS

	General	Aluminum alloy
MATERIAL	Handle and front of the hack	Anti-slippery plastic
	General	Painted in Epoxy-powder black color matt
FINISHING	Handle and front of the hack	Painted in epoxi powder red color Ral-2002 semi-texturized and black

HÉRCULES 0° & 45° & 90°



COD		Å	
63748	12"-300mm	600	3

TECHNICAL SPECIFICATIONS

	General	Aluminum alloy
MATERIAL	Handle and front of the hack	Anti-slippery matt black plastic
	General	Black color
FINISHING	Handle and front of the hack	Painted in epoxi powder red color Ral-2002 semi-texturized and black



ULISES 0° & 45° & 90°



ALU + ABS Quick opening system to change the saw blade

TECHNICAL SPECIFICATIONS

	General	Aluminum alloy
MATERIAL	Handle and front of the hack	Anti-slippery ABS plastic
	General	Black color
FINISHING	Handle and front of the hack	Painted in epoxi powder red color Ral-2002 semi-texturized and black matt

TITÁN 0° & 90°

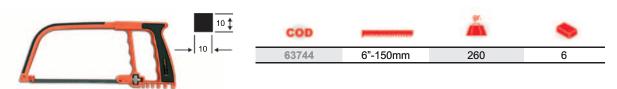


STEEL

TECHNICAL SPECIFICATIONS

MATERIAL	General	Steel special alloy
WAIERIAL	Handle	Anti-slippery plastic
FINISHING	Handle	Painted in epoxi powder red color Ral-2002 semi-texturized and black matt
	General	Black color

MINIPROF 90°



TECHNICAL SPECIFICATIONS

MATERIAL	General	Aluminum alloy
	Handle	Anti-slippery matt black plastic
FINISHING	Painted in epoxi powder red color Ral-2002 semi-texturized and black matt	



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CARBON STEEL HACK SAW BLADES



COD	⇒-L-⇒	TPI		Ä
64433	12"	14	100	1,9
64434		18		
64435		24		
64436		32		

These hack saw blades are used to cut all kinds of materials of high and medium hardness, with big sections, obtaining straight cuts thanks to its inflexibility.

HSS-BIMETAL HACK SAW BLADES





COD	-L-+	TPI		A
64437		14	100	1,9
64438	12"	18		
64439	12	24		
64440		32		

Ideal for all kinds of cut and material. They are used also in products of irregular forms, pipes... Very resistant to impacts, and flexible.

HSS-BIMETAL (COBALT) HACK SAW BLADES



COD	· L	TPI		A
64441	- 12"	14	100	1,9
64442		18		
64443		24		
64444		32		

Ideal for all kinds of cut and material. Sheets very resistant to impacts and unbreakable, providing a long life to the hack saw.

HARDENED SPECIAL STEEL HACK SAW BLADES



COD	→ L→ mn	TPI	Å	Blister
63771	6"	24	30	6