

ULTRA®

The World Sawing Specialist



ULTRA®

The World Sawing Specialist



**ULTRA®**

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THE ORIGINAL ULTRA OF FRANCE SINCE 1923

TRADEMARKS

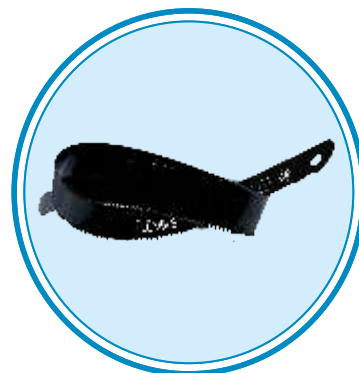
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ULTRA BI-METAL



ULTRA BIHARD



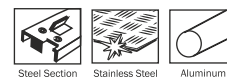
ULTRA LOW ALLOY





ULTRA®

High Speed Steel



- High Speed Steel • All hard • Wavy Set • Rigid
- Highly accurate cutting • Uniformly hardened
- High wear resistance



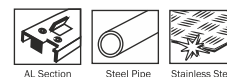
Bi Hard HSS Bimetal 8% Cobalt



- HSS Bimetal 8% Cobalt • Raker set • Shatterproof / safe cutting
- Flexibility combined with hardness • Excellent heat resistance
- Accurate and smooth cutting • Specially suited for hard steel
- Long lasting blade



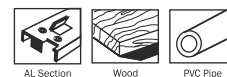
HSS Bi-Metal



- HSS Bimetal • Fully Flexible • Wavy Set
- High Quality Cut • Multipurpose Blade
- Smooth & Effortless Cutting • Shatterproof / Unbreakable



Low Alloy Steel



- Alloy steel • Wavy set • Suitable for cutting softer materials
- Flexible and versatile



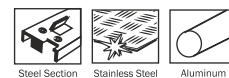
Nominal Size (Length X Width X Thickness)		Teeth Per inch (TPI)
(inches)	(mm)	
12 x 1/2 x 0.025	300 x 12.5 x 0.63	14, 18, 24, 32





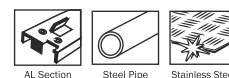
ULTRA®

High Speed Steel



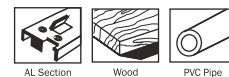
- High Speed Steel • All hard • Rigid
- Highly accurate cutting • Uniformly hardened
- High wear resistance

HSS Bi-Metal



- HSS Bimetal • Flexible • High Quality Cut
- Multipurpose Blade • Shatterproof / Unbreakable

Low Alloy Steel



- High Carbon Steel • All hard
- Suitable for cutting softer materials

Nominal Size (Length X Width X Thickness)		Teeth Per inch (TPI)	Nominal Size (Length X Width X Thickness)		Teeth Per inch (TPI)
(inches)	(millimeters)		(inches)	(millimeters)	
12 x 1 x 0.050 (18 G)	300 x 25 x 1.25	10, 14	21 x 1½ x 0.080 (14 G)	525 x 40 x 2.00	4, 6, 10
14 x 1 x 0.050 (18 G)	350 x 25 x 1.25	6, 10, 14	22 x 1½ x 0.080 (14 G)	550 x 40 x 2.00	4, 6, 10
16 x 1 x 0.050 (18 G)	400 x 25 x 1.25	10, 14	24 x 1½ x 0.080 (14 G)	600 x 40 x 2.00	4, 6, 10
17 x 1 x 0.050 (18 G)	425 x 25 x 1.25	10, 14	24 x 1½ x 0.100 (12 G)	600 x 40 x 2.50	4, 6
18 x 1 x 0.050 (18 G)	450 x 25 x 1.25	10, 14	28 x 1½ x 0.100 (12 G)	700 x 40 x 2.50	4, 6
14 x 1¼ x 0.062 (16 G)	350 x 32 x 1.60	6, 10	30 x 1½ x 0.100 (12 G)	750 x 40 x 2.50	4, 6
16 x 1¼ x 0.062 (16 G)	400 x 32 x 1.60	6, 10	24 x 2 x 0.080 (14 G)	600 x 50 x 2.00	4, 6
17 x 1¼ x 0.062 (16 G)	425 x 32 x 1.60	6, 10	24 x 2 x 0.100 (12 G)	600 x 50 x 2.50	4, 6
18 x 1¼ x 0.062 (16 G)	450 x 32 x 1.60	6, 10	28 x 2 x 0.100 (12 G)	700 x 50 x 2.50	4, 6
18 x 1¼ x 0.080 (14 G)	450 x 32 x 2.00	4, 6, 10	30 x 2 x 0.100 (12 G)	750 x 50 x 2.50	4, 6
18 x 1½ x 0.062 (16 G)	450 x 40 x 1.60	6, 10	32 x 2 x 0.100 (12 G)	800 x 50 x 2.50	4, 6
18 x 1½ x 0.080 (14 G)	450 x 40 x 2.00	4, 6, 10	32 x 2½ x 0.100 (12 G)	800 x 55 x 2.50	4, 6
20 x 1½ x 0.080 (14 G)	500 x 40 x 2.00	4, 6, 10			





ULTRA®

55 : Robust



Heavy duty unbreakable light alloy handle • Steel bow section with storage for spare blades • One position flush cutting angle • Robust and compact frame that requires minimum storage place • Supplied with ULTRA Bi hard Cobalt Blade • Weight: 580 grams • Packaging: Boxed 10 per carton.

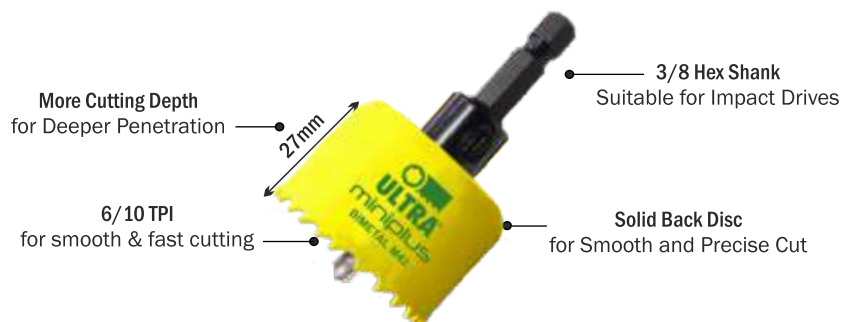
72 : Professional



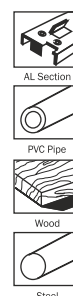
High quality ABS Handle • Steel bow section with storage for spare blades • Supplied with ULTRA Low Alloy Steel Blade • Weight: 416 grams • Packaging: Boxed 10 per carton.

miniplus BIMETAL M42 8% COBALT HOLE SAWS

ULTRA Mini Plus Bimetal M42 8% Cobalt hole saws are specifically designed for use in cutting sheet metal. These special designed hole saws offer durability while cutting holes through metal up to 3mm thickness. Complete hole saw assembly includes arbor & pilot drill.



Code (mm)	(inches)	Code (mm)	(inches)
MP 16	5/8	MP 50	1.31/32
MP 19	3/4	MP 51	2
MP 22	7/8	MP 57	2.1/4
MP 25	1	MP 60	2.3/8
MP 27	1.1/16	MP 64	2.1/2
MP 29	1.1/8	MP 68	2.11/16
MP 30	1.3/16	MP 70	2.3/4
MP 32	1.1/4	MP 76	3
MP 35	1.3/8	MP 83	3.1/4
MP 38	1.1/2	MP 90	3.9/16
MP 40	1.9/16	MP 95	3.3/4
MP 42	1.21/32	MP 100	3.15/16
MP 44	1.3/4	MP 102	4
MP 48	1.7/8		



Applications

- DIY
- Trade
- Automotive
- Electrical
- Plumbing
- Metalworking
- MRO

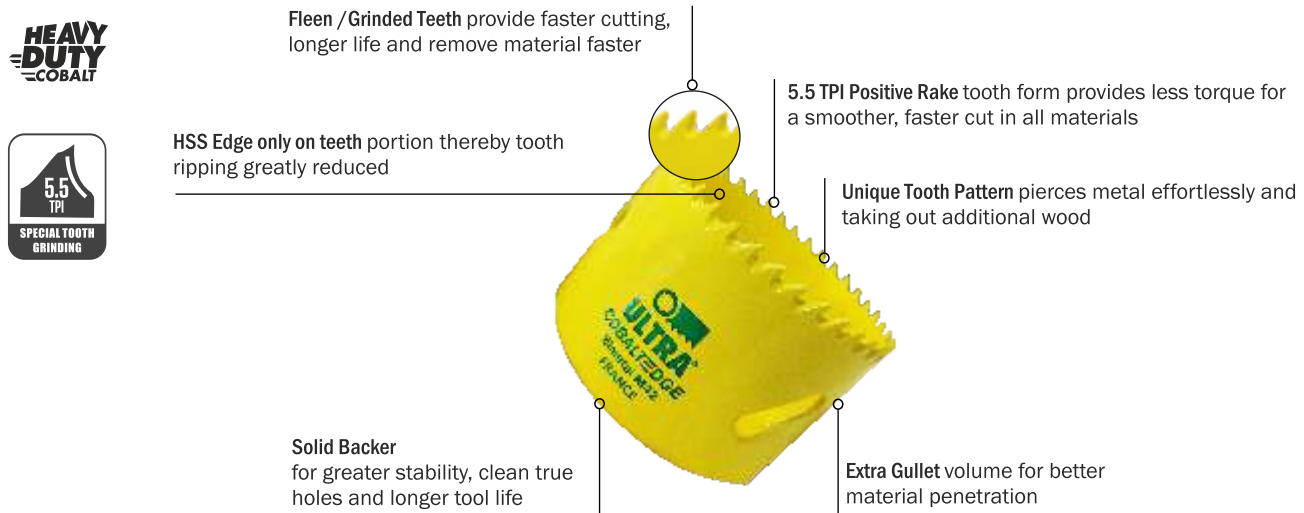




ULTRA®

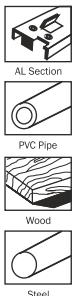
COBALTEGE BIMETAL M42 8% COBALT HOLE SAWS

The All New Next Generation ULTRA Cobalt Edge SCY Hole Saw comes with a State-of-Art Technology. Made from Bimetal M42 8% Cobalt, this hole saw offers top efficiency on difficult-to-machine alloys and high strength steels. It's Unique 5.5 TPI positive rake tooth form provides less torque for a smoother and faster cut in all materials. The Special Grinded Teeth provides faster cutting, longer life and removes material faster. Other advantages include - Extra Gullet for better material penetration, HSS Edge only on teeth portion thereby tooth ripping greatly reduced and a Solid Backer for greater stability, clean true holes and longer tool life.



Applications:

- Machinable Metals
- Stainless Steel Alloys
- Sheet Metal
- Aluminium
- Copper
- Brass
- Plastic
- Wood
- Nail-Embedded Wood
- Engineered Wood
- Pipe
- Tubing Installations
- Door Lock Installations
- Plumbing
- Construction
- Aircraft
- Electrical
- Maintenance
- Automotive Applications



Code (mm)	(inches)	Code (mm)	(inches)	Code (mm)	(inches)	Code (mm)	(inches)	Code (mm)	(inches)
SCY 14	9/16	SCY 29	1.1/8	SCY 45		SCY 67	2.5/8	SCY 105	4.1/8
SCY 15	19/32	SCY 30	1.3/16	SCY 46	1.13/16	SCY 68	2.11/16	SCY 108	4.1/4
SCY 16	5/8	SCY 32	1.1/4	SCY 48	1.7/8	SCY 70	2.3/4	SCY 111	4.3/8
SCY 17	11/16	SCY 33	1.5/16	SCY 50	1.31/32	SCY 73	2.7/8	SCY 114	4.1/2
SCY 18	23/32	SCY 34	1.11/32	SCY 51	2	SCY 74		SCY 121	4.3/4
SCY 19	3/4	SCY 35	1.3/8	SCY 52	2.1/16	SCY 76	3	SCY 127	5
SCY 20	25/32	SCY 36	1.13/32	SCY 54	2.1/8	SCY 79	3.1/8	SCY 133	5.1/4
SCY 21	13/16	SCY 37	1.7/16	SCY 55		SCY 83	3.1/4	SCY 140	5.1/2
SCY 22	7/8	SCY 38	1.1/2	SCY 56	2.3/16	SCY 86	3.3/8	SCY 146	5.3/4
SCY 23	29/32	SCY 39		SCY 57	2.1/4	SCY 89	3.1/2	SCY 152	6
SCY 24	15/16	SCY 40	1.9/16	SCY 59	2.5/16	SCY 92	3.5/8	SCY 160	6.5/16
SCY 25	1	SCY 41	1.5/8	SCY 60	2.3/8	SCY 95	3.3/4	SCY 168	6.5/8
SCY 26	1.1/32	SCY 42	1.21/32	SCY 63	2.4/9	SCY 98	3.7/8	SCY 177	7
SCY 27	1.1/16	SCY 43	1.11/16	SCY 64	2.1/2	SCY 100	3.15/16	SCY 210	8.1/4
SCY 28	1.3/32	SCY 44	1.3/4	SCY 65	2.9/16	SCY 102	4	SCY 235	9.1/4





ULTRA®

HOLE SAW ARBORS

Arbor is the link between hole saw and drilling machine.

Type	Code ULTRA	Characteristics
	SC2 For 14-30mm	Mandrel fitted with a HSS SC 12 pilot drill. Hexagonal driving shaft 9.5 mm (3/8")
	SC3 For 32-210mm	Mandrel fitted with a HSS SC 12. Drill bit equipped with 2 locking taps. Hexagonal driving shaft 9.5 mm (3/8")

COBALTEGE BIMETAL M42 HOLE SAW KITS

A selection of sets are available to suit a variety of applications and provide the most common and popular sizes.

SCY 3836 R



SCY 3832



SCY 3851 R



SCY 3840



SCY 3835 R

Code ULTRA	Description	Accessories	Pieces
SCY 3835 R	General Purpose Holesaws: 22 - 29 - 35 - 44 - 51 - 64 mm	SC2, SC3, SC11	9
SCY 3832	Maintenance Holesaws: 16 - 21 - 25 - 32 - 40 - 51 mm	SC2, SC3, SC11, SC6	10
SCY 3851 R	Locksmith Holesaws: 21 - 24 - 27 - 32 - 35 - 38 - 43 - 54 - 60 mm	SC2, SC3, SC11, SC12	13
SCY 3831 R	Electrician Holesaws: 22 - 25 - 29 - 35 - 44 - 51 - 64 - 68 - 76 mm	SC2, SC3, SC11	12
SCY 3836 R	Elec, Maintenance Holesaws: 19 - 22 - 29 - 35 - 38 - 44 - 51 - 57 - 68 mm	SC2, SC3, SC11, SC12	13
SCY 3838 R	Plumber Holesaws: 16 - 17 - 22 - 29 - 35 - 38 - 44 - 51 - 57 - 65 - 68 mm	SC2, SC3	13
SCY 3840	Plumber & Electrician Holesaws: 19 - 22 - 25 - 29 - 32 - 35 - 38 - 44 - 51 - 57 - 60 - 65 - 67 - 76 - 83 mm	SC2, SC3, SC11, SC12	19



ULTRA®

ULTRA FURIA

This multipurpose Bimetal M42 blade is designed to cut all kinds of steels, both ferrous and non-ferrous, in all dimensions and shapes.

Combining durability and high hardness, this bandsaw blade is suitable for industrial sawing with automatic and semi-automatic machines.

Particularly resistant to wear, this blade offers increased life when exposed to less than ideal working conditions resulting in better productivity with reduced costs.

Accurate, efficient and resistant, this blade guarantee a clean cut at a low cost.

MULTIPURPOSE

Characteristics

Highly durable and hard

Multipurpose tooth geometry

Tooth sequence designed to avoid vibrations generating noise and premature wear

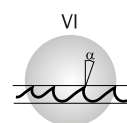
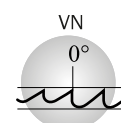
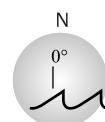
Advantages

- Increased lifetime and cutting performances
- Suitable for full materials and profiles
- Better use comfort
- Sawing of a wider selection of material
- Increased lifetime

Section		Teeth per inch								
mm	pouce / inch	2	3	4	6	8	10	14	18	24
6 x 0,90	1/4x.035						■	■		
10 x 0,90	3/8x.035					■	■	■	■	
13 x 0,65	1/2x.025					■	■	■	■	■
13 x 0,90	1/2x.035				■	■	■	■	■	
20 x 0,90	3/4x.035				■	■	■	■		
27 x 0,90	1x.035				■	■	■	■		
34 x 1,10	1 1/4x.042				■					
41 x 1,30	1 1/2x.050				■					

Section		Teeth per inch								
mm	pouce / inch	3/4	4/6	5/8	6/10	8/12	10/14			
10 x 0,90	3/8x.035				■	■	■			
13 x 0,65	1/2x.025				■	■	■			
13 x 0,90	1/2x.035			■	■	■	■			
20 x 0,90	3/4x.035		■	■	■	■	■			
27 x 0,90	1x.35	■	■	■	■	■	■			
34 x 1,10	1 1/4x.042	■	■	■	■					
41 x 1,30	1 1/2x.050	■	■							

Section		Teeth per inch								
mm	pouce / inch	0.75/1.25	1.2/2	2/3	3/4	4/6	5/8	6/10	8/12	
27 x 0,90	1x.035			■	■	■	■	■		
34 x 1,10	1 1/4x.042			■	■	■				
41 x 1,30	1 1/2x.050		■	■	■	■				
54 x 1,60	2x.063	■	■	■	■	■				
67 x 1,60	2 5/8x.063	■	■	■	■					





ULTRA ALUMINIA

Concrete and effective solution for cutting aluminium, a difficult-to-work material as it tends to close up when cut.

An extra-wide notch means offering a half-passage 60% higher than that of a standard blade that prevents the aluminium from closing up after the passage of the blade.

With a variable tooth pitch Raker Group 5 (2 raker teeth / 1 neutral teeth) reduces vibration and promotes a wide range of uses.

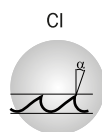


ALUMINIUM

Characteristics	Advantages
60% larger setting	➤ No more binding blades in the material during sawing operations, higher chip capacity
Raker group 5	➤ Less vibrations while cutting
M42 quality steel	➤ Greater abrasion and fatigue resistance for the blades
Positive cutting angle	➤ Less cutting efforts
Redesigned gullet	➤ Increased chip flow and easier chip evacuation



Section		Teeth per inch					
mm	pouce / inch	1.2	2	3	3/4	4/6	
20 x 0,90	3/4x.035			■			
27 x 0,90	1x.035		■	■	■	■	
34 x 1,10	1 1/4x.042	■	■	■			
41 x 1,30	1 1/2x.050	■	■				



ULTRA KATANA

Made from Bimetal M42 steel with VX teething, this blade offers an unrivalled compromise between hardness and resilience.

The tooth design increases the rigidity of the blade and results in a straighter, more accurate cut. The reduced cutting angle offers greater tip sharpness, enabling optimum penetration, particularly in "sticky" materials requires less cutting effort.

Extended operating life. Ideal for cutting "sticky" and hardening materials.

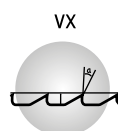


PERFORMANCE

Characteristics	Advantages
Extremely positive cutting angle	➤ Facilitates cutting difficult materials and reduces the cutting effort
Flat gullet	➤ Positive cutting angle
Variable pitch	➤ Reduction of vibration resulting in an increase of life
M42 quality	➤ Hardness and toughness



Section		Teeth per inch				
mm	pouce / inch	0.75/1.25	1.2/2	2/3	3/4	4/6
27 x 0,90	1x.035				■	■
34 x 1,10	1 1/4x.042			■	■	
41 x 1,30	1 1/2x.050		■	■	■	
54 x 1,60	2x.063	■	■	■		
67 x 1,60	1 1/2x.063	■	■	■		





ULTRA TITAN

Bimetal M51 bandsaws establish with superior alloy-steel body designed and constructed to hold heavy loads with a very high quality High Speed Steel (M51) cutting Edge. This blade offers outstanding performance in cutting and penetrating, on automatic and semi-automatic machines.

USE :

- Semi automatic machines, powerful and rigid for exceptional cutting performance
- High hardness (130 daN/nm²) high alloyed steel
- Stainless steel
- Fireproof steel
- Super alloyed steel : INCONEL-HASTELLOY-MONEL

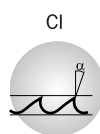


AGRESSIVITY

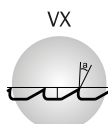
Characteristics	Advantages
M51 quality	➤ High hardness and abrasion resistance
VX profile	➤ Tolerates high feeding pressure, excellent penetration to reduce cutting efforts, reduced vibration



Section		Teeth per inch				
mm	pouce / inch	1,2	2	3		
34 x 1,10	1 1/4x.042		■	■		
41 x 1,30	1 1/2x.050	■	■	■		
54 x 1,60	2x.063	■	■			



Section		Teeth per inch				
mm	pouce / inch	0,7/1,2	1,2/2	2/3	3/4	4/6
27 x 0,90	1x.035			■	■	■
34 x 1,30	1 1/4x.042		■	■	■	
41 x 1,30	1 1/2x.050		■	■	■	
67 x 1,60	2 5/8x.063	■	■	■		



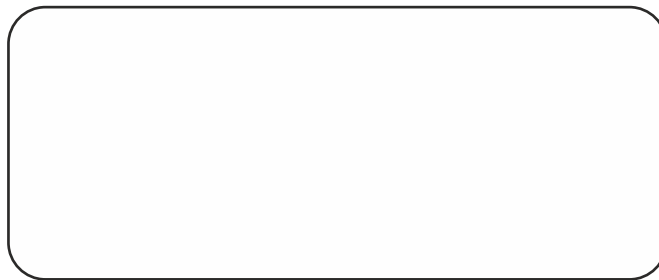


The World Sawing Specialist



**THE ORIGINAL ULTRA OF FRANCE
SINCE 1923**

ULTRAINDIA0622



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Bhimpore, Daman 396 210. INDIA

Email : sales@ultratools.in

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THE ORIGINAL ULTRA OF FRANCE
SINCE 1923

ULTRA®

The World Sawing Specialist



FLEXIBLE



300 x 12.5 x 0.03 mm
12" x 1/2" x 0.001"

LOW ALLOY STEEL

(18)

FLEXI BACK



300 x 12.5 x 0.03 mm
12" x 1/2" x 0.001"

HSS BI-METAL

(18)



300 x 12.5 x 0.03 mm
12" x 1/2" x 0.001"

HIGH SPEED STEEL

(18)

SHATTER PROOF



300 x 25 x 1.25 mm
12" x 1" x 0.050"

ULTRA

HSS BI - METAL

(10)



300 x 25 x 1.25 mm
12" x 1" x 0.050"

ULTRA

HIGH SPEED STEEL

(10)

ULTRA FURIA M42



PRICE LIST

UT-0523

ULTRA
bihardcobalt

Hand Hacksaw Blades

ULTRA
55 : Robust

Power Hacksaw Blades

Hacksaw Frames

ULTRA
FURIA

NEW

Metal Cutting Carbon Bandsaws

ULTRA
FLEX

Bimetal Bandsaws

ULTRA
TITAN

Bimetal Hole Saws

ULTRA
COBALTEGE

Bimetal Hole Saw Kits

ULTRA
miniplus

Hole Saw Arbors

Bimetal Mini Plus Hole Saws



ULTRA bihardcobalt

LA LAME DE SECURITE "INCASSABLE"
THE SAFETY BLADE, "SHATTERPROOF"
DAS "UNZERBRECHLICHE" SICHERHEITSBLATT

www.ultratools.fr

ULTRA®

The World Sawing Specialist



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NEW Metal Cutting Carbon Bandsaws	5
Bimetal Bandsaws	5
Bimetal Hole Saws	6
Hole Saw Accessories	6
Bimetal Hole Saw Kits	7
Mini Plus Bimetal Hole Saws	7

TERMS & CONDITIONS

Prices w.e.f. 6th May, 2023.

Prices shown are in ₹.

GST, Insurance and other government levies will be charged extra as applicable.

Prices are subject to revision without any prior notice.

Material will be supplied as per unit of pack only.

All legal proceedings are subject to Mumbai Jurisdiction.



ULTRA BI-METAL



ULTRA BI-HARD

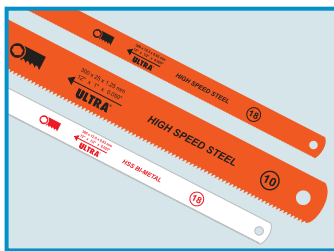


ULTRA LOW ALLOY





ULTRA®



SAWS

HAND HACKSAW BLADES

NOMINAL SIZE (Length X Width X Thickness)		Teeth Per inch (TPI)	Pcs/ Box	HSS - ALL HARD	HSS - BIMETAL		LOW ALLOY
(inches)	(mm)			HSS Regular	HSS BIMETAL 8% Cobalt	HSS BIMETAL	LOW ALLOY
				₹. / Piece	₹. / Piece	₹. / Piece	₹. / Piece
12 x 1/2 x 0.025	300 x 12.5 x 0.63	14, 18, 24, 32	100	85	75	69	15

POWER HACKSAW BLADES

NOMINAL SIZE (Length X Width X Thickness)		Teeth Per inch (TPI)	Pcs/ Box	HSS - ALL HARD	HSS - BIMETAL	LOW ALLOY
(inches)	(mm)			₹. / Piece	₹. / Piece	₹. / Piece
12 x 1 x 0.050 (18 G)	300 x 25 x 1.25	10, 14	10	378	290	45
14 x 1 x 0.050 (18 G)	350 x 25 x 1.25	6, 10, 14	10	427	330	50
16 x 1 x 0.050 (18 G)	400 x 25 x 1.25	10, 14	10	563	455	64
17 x 1 x 0.050 (18 G)	425 x 25 x 1.25	10, 14	10	635	494	
18 x 1 x 0.050 (18 G)	450 x 25 x 1.25	10, 14	10	644	506	79
14 x 1 1/4 x 0.062 (16 G)	350 x 32 x 1.60	6, 10	10	726	554	79
16 x 1 1/4 x 0.062 (16 G)	400 x 32 x 1.60	6, 10	10	837	635	84
17 x 1 1/4 x 0.062 (16 G)	425 x 32 x 1.60	6, 10	10	902	715	
18 x 1 1/4 x 0.062 (16 G)	450 x 32 x 1.60	6, 10	10	931	726	94
18 x 1 1/4 x 0.080 (14 G)	450 x 32 x 2.00	4, 6, 10	10	1,158		
18 x 1 1/2 x 0.062 (16 G)	450 x 40 x 1.60	6, 10	5	1,241		113
18 x 1 1/2 x 0.080 (14 G)	450 x 40 x 2.00	4, 6, 10	5	1,373	1,051	
20 x 1 1/2 x 0.080 (14 G)	500 x 40 x 2.00	4, 6, 10	5	1,525	1,158	
21 x 1 1/2 x 0.080 (14 G)	525 x 40 x 2.00	4, 6, 10	5	1,612	1,287	
22 x 1 1/2 x 0.080 (14 G)	550 x 40 x 2.00	4, 6, 10	5	1,684	1,399	
24 x 1 1/2 x 0.080 (14 G)	600 x 40 x 2.00	4, 6, 10	5	1,849	1,509	
24 x 1 1/2 x 0.100 (12 G)	600 x 40 x 2.50	4, 6	5	2,195		
28 x 1 1/2 x 0.100 (12 G)	700 x 40 x 2.50	4, 6	5	2,646		
30 x 1 1/2 x 0.100 (12 G)	750 x 40 x 2.50	4, 6	5	2,945		
24 x 2 x 0.080 (14 G)	600 x 50 x 2.00	4, 6	5	2,593		
24 x 2 x 0.100 (12 G)	600 x 50 x 2.50	4, 6	5	3,069	2,333	
28 x 2 x 0.100 (12 G)	700 x 50 x 2.50	4, 6	5	3,576	2,690	
30 x 2 x 0.100 (12 G)	750 x 50 x 2.50	4, 6	5	3,988	3,100	
32 x 2 x 0.100 (12 G)	800 x 50 x 2.50	4, 6	5	4,085	3,176	
32 x 2 1/2 x 0.100 (12 G)	800 x 55 x 2.50	4, 6	5		3,991	
36 x 2 x 0.100 (12 G)	900 x 50 x 2.50	4, 6	5	4,817	3,740	

- Width specifications are approximate and depend upon availability of RM steel.
- Any other dimensional variability may occur due to RM steel availability, but adequate rigidity in cutting is assured.



HACKSAW FRAMES

Type	Code	Description	Pcs/ Box	₹. / Piece
	55 : Robust	Heavy Duty Unbreakable Light Alloy Handle Fitted with ULTRA Bi hard Cobalt Blade	10	578
	72 : Professional	ABS Handle Fitted with ULTRA Low Alloy Blade	10	413

METAL CUTTING BANDSAW BLADES NEW

NOMINAL SIZE (Length X Width X Thickness)		Teeth Per inch (TPI)		₹. / Roll of 30.5 mtr
(inches)	(mm)	Raker Set	Wavy Set	
1/4 x 0.025 (23G)	6.35 x 0.63	10 14	18 24	2,284
3/8 x 0.025 (23G)	9.53 x 0.63	6 8 10 14	18 24	1,565
1/2 x 0.025 (23G)	12.70 x 0.63	6 8 10 14	18 24	1,890
1/2 x 0.025 (23G) (SKIP)	12.70 x 0.63	6		2,021
5/8 x 0.032 (21G)	15.88 x 0.80	6 8 10 14	18 24	2,462
3/4 x 0.032 (21G)	19.05 x 0.80	4 6 8 10 14	18 24	2,583
3/4 x 0.032 (21G) (SKIP)	19.05 x 0.80	6		2,888
1 x 0.035 (20G)	25.40 x 0.90	4 6 8 10 14	18 24	3,439

METAL CUTTING BANDSAW WELDED COILS

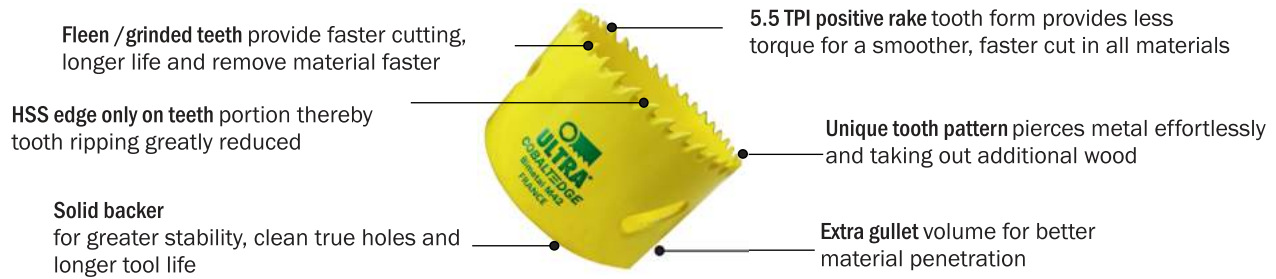
NOMINAL SIZE (Length X Width X Thickness)		Teeth Per inch (TPI)		₹. / Loop
(inches)	(mm)	Raker Set	Wavy Set	
3/4 x 0.032 (21G) x 8' 3"	19.05 x 0.80 x 2515	4 6 8*10 14	18 24	284
3/4 x 0.032 (21G) x 9' 10"	19.05 x 0.80 x 2997	4 6 8 10 14	18 24	326
3/4 x 0.032 (21G) x 11' 7 1/2"	19.05 x 0.80 x 3544	4 6 8 10 14	18 24	373

BIMETAL BANDSAW BLADES

Grade	Size in mm	Teeth (TPI)	₹. / Meter
FURIA - N/VN (M 42)	13 x 0.65	8, 10, 14, 18, 24, 6/10, 8/12, 10/14	627
	13 x 0.90	6, 8, 10, 14, 18, 5/18, 6/10, 8/12, 10/14	677
	20 x 0.90	6, 8, 10, 14, 4/6, 5/8, 6/10, 8/12, 10/14	701
	27 x 0.90	4, 6, 8, 10, 14, 3/4, 4/6, 5/8, 6/10, 8/12, 10/14	723
	34 x 1.10	6, 3/4, 4/6, 5/8, 6/10	767
	41 x 1.30	6, 3/4, 4/6, 5/8	1,081
FURIA - VI (M 42)	27 x 0.90	2/3, 3/4, 4/6, 5/8, 6/10	723
	34 x 1.10	2/3, 3/4, 4/6	767
	41 x 1.30	1.2/2, 2/3, 3/4, 4/6	1,081
	54 x 1.60	0.75/1.2, 1.2/2, 2/3, 3/4, 4/6	1,707
	67 x 1.60	0.75/1.2, 1.2/2, 2/3, 3/4	2,782
ALUMINA-CI (M 42)	20 x 0.90	3	796
	27 x 0.90	2, 3	820
	34 x 1.10	1.2, 2, 3	870
	41 x 1.30	1.2, 2	1,342
KATANA - VX (M 42)	27 x 0.90	3/4, 4/6	820
	34 x 1.10	2/3, 3/4	870
	41 x 1.30	1.2/2, 2/3, 3/4	1,283
	54 x 1.60	0.75/1.25, 1.2/2, 2/3	1,946
	67 x 1.60	0.75/1.25, 1.2/2, 2/3	3,163
TITAN - VX (M 51)	27 x 0.90	2/3, 3/4, 4/6	916
	34 x 1.10	2/3, 3/4, 4/6	973
	41 x 1.30	1.2/2, 2/3, 3/4	1,514
	54 x 1.60	1.2/2, 2/3	2,318



COBALTEGE BIMETAL M42 8% COBALT HOLE SAWS



Code (mm)	(inches)	Pcs/Box	₹. / Piece	Code (mm)	(inches)	Pcs/Box	₹. / Piece	Code (mm)	(inches)	Pcs/Box	₹. / Piece
SCY 14	9/16	1	384	SCY 40	1.9/16	1	587	SCY 76	3	1	909
SCY 15	19/32	1	384	SCY 41	1.5/8	1	587	SCY 79	3.1/8	1	957
SCY 16	5/8	1	384	SCY 42	1.21/32	1	597	SCY 83	3.1/4	1	1,024
SCY 17	11/16	1	384	SCY 43	1.11/16	1	597	SCY 86	3.3/8	1	1,061
SCY 18	23/32	1	384	SCY 44	1.3/4	1	629	SCY 89	3.1/2	1	1,087
SCY 19	3/4	1	384	SCY 45		1	629	SCY 92	3.5/8	1	1,143
SCY 20	25/32	1	390	SCY 46	1.13/16	1	629	SCY 95	3.3/4	1	1,200
SCY 21	13/16	1	395	SCY 48	1.7/8	1	645	SCY 98	3.7/8	1	1,258
SCY 22	7/8	1	395	SCY 50	1.31/32	1	660	SCY 100	3.15/16	1	1,304
SCY 23	29/32	1	400	SCY 51	2	1	660	SCY 102	4	1	1,304
SCY 24	15/16	1	400	SCY 52	2.1/16	1	686	SCY 105	4.1/8	1	1,429
SCY 25	1	1	411	SCY 54	2.1/8	1	709	SCY 108	4.1/4	1	1,461
SCY 26	1.3/32	1	442	SCY 55		1	709	SCY 111	4.3/8	1	1,680
SCY 27	1.1/16	1	442	SCY 56	2.3/16	1	733	SCY 114	4.1/2	1	1,796
SCY 28	1.3/32	1	458	SCY 57	2.1/4	1	759	SCY 121	4.3/4	1	2,063
SCY 29	1.1/8	1	473	SCY 59	2.5/16	1	759	SCY 127	5	1	2,132
SCY 30	1.3/16	1	478	SCY 60	2.3/8	1	764	SCY 133	5.1/4	1	2,331
SCY 32	1.1/4	1	499	SCY 63		1	770	SCY 140	5.1/2	1	2,405
SCY 33	1.5/16	1	525	SCY 64	2.1/2	1	790	SCY 146	5.3/4	1	2,468
SCY 34	1.11/32	1	530	SCY 65	2.9/16	1	821	SCY 152	6	1	2,226
SCY 35	1.3/8	1	530	SCY 67	2.5/8	1	853	SCY 160	6.5/16	1	2,651
SCY 36		1	551	SCY 68	2.11/16	1	858	SCY 168	6.5/8	1	2,953
SCY 37	1.7/16	1	551	SCY 70	2.3/4	1	894	SCY 177	7	1	3,197
SCY 38	1.1/2	1	551	SCY 73	2.7/8	1	894	SCY 210	8.1/4	1	3,266
SCY 39		1	587	SCY 74		1		SCY 235	9.1/4	1	4,326

HOLE SAW ACCESSORIES

Type	Code	Description	Suitable for	Pcs/Box	₹. / Piece
	SC2	Hex Shank - 10mm (3/8")	14 to 30mm (9/16 - 1.3/16")	1	340
	SC2R	Hex Shank - 11mm (7/16")	14 to 30mm (9/16 - 1.3/16")	1	340
	SC3	Quick Release, Hex Shank - 10mm (3/8")	32 to 210mm (1.1/4 - 8.1/4")	1	482
	SC12	Pilot Drill		1	148
	SC11	Ejector Spring		1	54



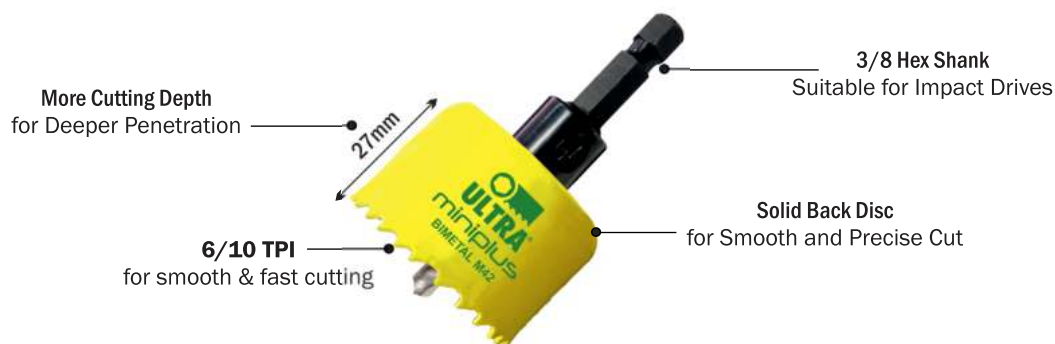
ULTRA®

COBALTEGE BIMETAL M42 8% COBALT HOLE SAW KITS



Code	Job	Cobalt Edge Hole Saws	Accessories	Pcs/Box	₹. / Piece
SCY 3609	General Purpose	22, 29, 35, 44, 51, 64	SC2R, SC3, SC11	9	4,767
SCY 3632	Maintenance	16, 21, 25, 32, 40, 51	SC2R, SC3, SC11 SC12	10	4,358
SCY 3651 R	Locksmith	21, 24, 27, 32, 35, 38, 43, 54, 60	SC2R, SC3, SC11 SC12	13	6,473
SCY 3618 R	Electrician	16, 20, 22, 25, 29, 35, 44, 51, 64, 68, 76	SC2R, SC3, SC11	14	8,006
SCY 3665 R	Elec, Maintenance	19, 22, 29, 35, 38, 44, 51, 57, 68	SC2R, SC3, SC11 SC12	13	6,857
SCY 3627	Plumber	19, 22, 29, 35, 38, 44, 51, 57, 65, 68	SC2R, SC3	12	7,508
SCY 3636	Plumber & Electrician	16, 20, 22, 29, 35, 38, 40, 44, 51, 57, 65, 68	SC2R, SC3, SC11	15	8,663

miniplus BIMETAL M42 8% COBALT HOLE SAWS



Nominal Size		Pcs/Box	Bimetal M42		Nominal Size	Pcs/Box	Bimetal M42		Nominal Size	Pcs/Box	Bimetal M42	
Code (mm)	(Inches)		₹. / Piece		Code (mm)		₹. / Piece		Code (mm)		₹. / Piece	
MP 16	5/8	1	286		MP 38	1.1/2	1	417	MP 64	2.1/2	1	599
MP 19	3/4	1	326		MP 40	1.9/16	1	417	MP 68	2.11/16	1	644
MP 22	7/8	1	340		MP 42	1.21/32	1	438	MP 70	2.3/4	1	644
MP 25	1	1	340		MP 44	1.3/4	1	448	MP 76	3	1	706
MP 27	1.1/16	1	365		MP 48	1.7/8	1	477	MP 83	3.1/4	1	804
MP 29	1.1/8	1	365		MP 50	1.31/32	1	477	MP 90	3.9/16	1	876
MP 30	1.3/16	1	365		MP 51	2	1	477	MP 95	3.3/4	1	946
MP 32	1.1/4	1	377		MP 57	2.1/4	1	527	MP 100	3.15/16	1	1,026
MP 35	1.3/8	1	393		MP 60	2.3/8	1	527	MP 102	4	1	1,026



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