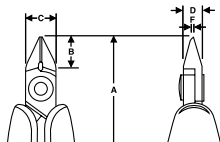


RX 8143-RX 8145 Lindstrom Rx series diagonal cutters tapered head

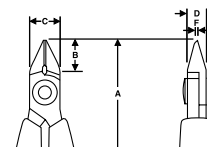
These cutters are made from high performance ball bearing steel, black oxidised. Numerically controlled machine grinding guarantees edge angle accuracy and contact which increases the tools reliability and consistency. Precision induction hardened edges 63-65 HRC. Handles in two component synthetic material and come with return spring. The cutting capacity that is given is for copper wire! These tapered head cutters are ideal for assembly work where accessibility is a consideration.



Product code	EAN 731415+		A mm	B mm	C mm	D mm	E mm	F mm		
RX 8143	0103065	1	135.5	10.5	10	6	0.8	0.2-1.25	Micro	68
RX 8144	0103072	1	135.5	10.5	10	6	0.8	0.1-1.25	Flush	68
RX 8145	0103089	1	135.5	10.5	10	6	0.8	0.1-1.0	Ultra	68

2646M-2649 Bahco-series diagonal cutters oval head

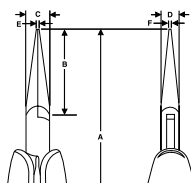
Produced in high performance ball-bearing steel, numerically controlled machine grinding guarantees edge angle accuracy and contact which increases tool reliability and consistency. Precision induction hardened edges, 63-65 HRC. Handles with return spring. **2646RK** with leadcatcher.



Product code	EAN 731415+		A mm	B mm	C mm	D mm	F mm	$\frac{1}{2}$ max mm		
2646 M	1487928	1	108.0	8.0	8.0	5	0.8	0.1-0.8	Ultra	44
2646 R	1304706	1	110.0	10.0	10.0	6	0.8	0.2-1.25	Micro	46
2646 RK	1496678	1	110.0	10.0	10.0	6	0.8	0.2-1.25	Micro	46
2646 RA	1834838	1	110.0	10.0	10.0	6	0.8	0.1-1.0	Ultra	46
2666	0058006	1	112.5	12.5	12.5	6	1.2	0.3-1.6	Micro	50
2649	0058013	1	125.0	16.0	16.0	8	1.6	0.4-2.0	Micro	88

RX 7890, RX 7891 Lindstrom Rx series snipe nose pliers

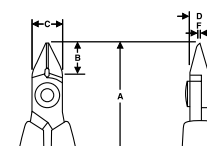
These pliers are made from high performance tools steel with specially forged box joint with polished surface, extra long contact surfaces made possible by a special manufacturing technique. The pliers are toughness hardened to 45-48 HRC. Handles in two component synthetic material and come with return spring. These pliers have 32 mm jaws with radiused edges, **7890** with smooth jaws and **7891** with serrated jaws.



Product code	EAN 731415+		A mm	B mm	C mm	D mm	E mm	F mm	
RX 7890	0103218	1	158.5	32	9	6	1.2	0.8	72
RX 7891	0103225	1	158.5	32	9	6	1.2	0.8	72

2646-2648A Bahco-series diagonal cutters tapered head

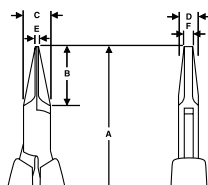
Produced in high performance ball-bearing steel, numerically controlled machine grinding guarantees edge angle accuracy and contact which increases tool reliability and consistency. Precision induction hardened edges, 63-65 HRC. Handles with return spring. **2646K, 2646AK, 2666FKK** with leadcatcher.



Product code	EAN 731415+		A mm	B mm	C mm	D mm	F mm	$\frac{1}{2}$ max mm		
2646	1304638	1	110.0	10.0	10.0	6	0.8	0.2-1.25	Micro	46
2646 K	1495862	1	110.0	10.0	10.0	6	0.8	0.2-1.25	Micro	46
2646 A	1304645	1	110.0	10.0	10.0	6	0.8	0.1-1.0	Ultra	46
2646 AK	1396619	1	110.0	10.0	10.0	6	0.8	0.1-1.0	Ultra	46
2666 FK	1066079	1	112.5	12.5	12.5	6	1.2	0.2-1.25	Ultra	49
2666 FKK	1496593	1	112.5	12.5	12.5	6	1.2	0.2-1.25	Ultra	49
2648	1304713	1	125.0	16.0	16.0	8	1.6	0.4-2.0	Micro	88
2648 A	1304720	1	125.0	16.0	16.0	8	1.6	0.3-1.6	Ultra	88

2646MF Bahco-Series flat nose pliers

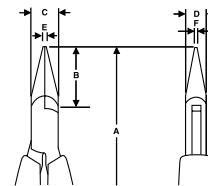
Produced in high performance tool steel with specially forged box joint with extra long contact surfaces made possible by a special manufacturing technique. Handles with return spring. This plier has 20 mm smooth gripping surface radius jaws.



Product code	EAN		A mm	B mm	C mm	D mm	E mm	F mm	
2646 MF	1573683	1	120	20	9	6			53

2646MS Bahco-Series chain nose pliers

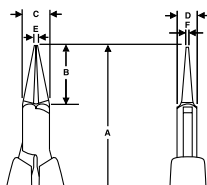
Produced in high performance tool steel with specially forged box joint with extra long contact surfaces made possible by a special manufacturing technique. This plier has 20 mm smooth jaws with radiused edges.



Product code	EAN		A mm	B mm	C mm	D mm	E mm	F mm	
2646 MS	1573768	1	120	20	9	6			56

2646MT Bahco-Series round nose pliers

Produced in high performance tool steel with specially forged box joint with extra long contact surfaces made possible by a special manufacturing technique. Short round nose. Handles with return spring. This plier has 20 mm round smooth jaws that are tapered and precision ground to a fine point.



Product code	EAN		A mm	B mm	C mm	D mm	E mm	F mm	
2646 MT	0058037	1	120	20	9	6	0.5		54

2681 Riveting tool

Swivel-head rivet tool. Head swivels 360° to rivet at any angle. Fasten metal, leather, canvas and vinyl, using 2.4, 3.2, 4.0 or 4.8 mm rivets. Three interchangeable nosepieces can be stored in handle, when not in use.



Product code	EAN		L mm	
2681	82767706	12	285	740

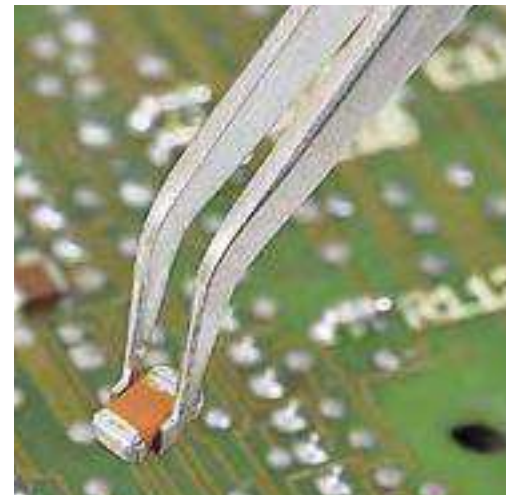
2635 Revolving punch

Revolving punch for punching round holes in leather, rubber, plastic, canvas, gaskets and other similar materials. Six punch sizes included in tool. Unique design reduces cutting power needed with 70%.



Product code	EAN		L mm	
2635	82767348	12	260	410

Precision tweezers that are second to none.



Engineered to assure the highest precision and quality. Bahco tweezers offer perfect balance, tip alignment and symmetry as well as a wide range of materials to meet your most sophisticated and demanding requirements, such as electronics and precision instrument adjustments.

5471F General purpose tweezers




Material: SPECIAL STEEL.

5471 F finely serrated, polished, nickel-plated, jaws rounded.

5471 FI rounded, hardened and finely serrated jaws, PVC coated.

5471 FR finely fluted, stainless, rounded and finely serrated jaws.

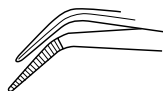





Product code	EAN 731415+		 mm	 g
5471 F-120	1085681	5	120	22
5471 F-145	1085704	5	145	25
5471 F-200	1085728	5	200	35
5471 F-250	1085742	5	250	40
5471 F-300	1085766	5	300	45
5471 FI-120	1085780	5	120	22
5471 FI-145	1085803	5	145	25
5471 FI-200	1085827	5	200	35
5471 FR-120	1085889	5	120	22
5471 FR-145	1085902	5	145	25

5516 College models

Finish: Polished, nickel-plated, jaws hardened.

5516 I PVC coated.



Product code	EAN 731415+		 mm	 g
5516	1086992	5	150	22
5516 I	1087029	5	150	30




5517 Pointed tweezers

Finish: Straight, with finely forged tips, polished, nickel-plated, jaws hardened.

Material: SPECIAL STEEL.

5517 I PVC coated.






Product code	EAN 731415+		 mm	 g
5517	1573843	5	155	22
5517 I	1573928	5	155	30

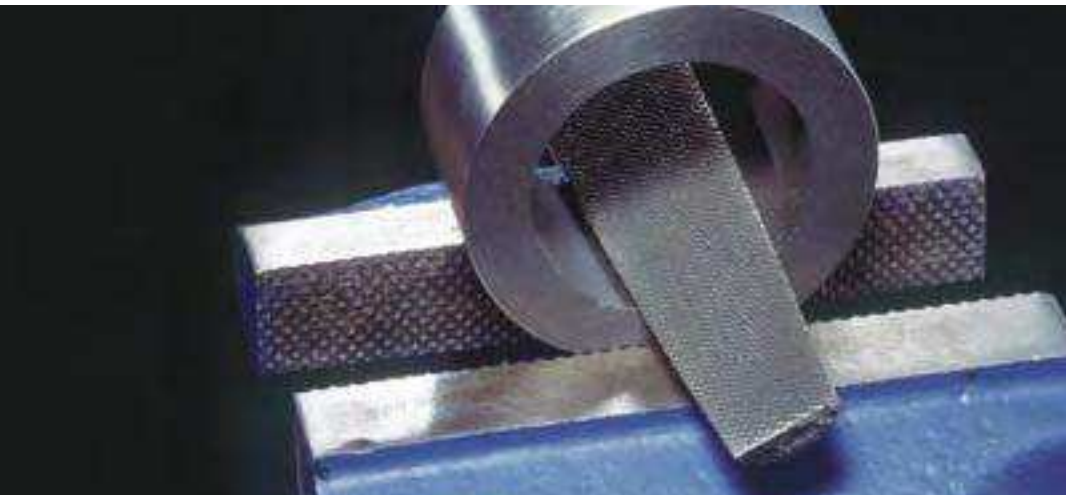
5518 Cross-leg tweezers

Finish: Polished, nickel-plated and hardened.



Product code	EAN 731415+		 mm	 g
5518	1087043	5	155	32

Engineering files designed to fit the way you work.



To ensure long life, Bahco files are made of high-grade steel and carefully heat-treated to maximum hardness. Designed to withstand high pressure on the workpiece while cutting smoothly and evenly, they feature the right combination of sharp teeth and true body straightness. The result is superior long-term sharpness and durability. With ergonomically designed handles they also provide a safe, non-slip grip for maximum ease of use and precision work.





1-100...-3 Hand file industry pack, with handle 

For filing flat surfaces, sharp corners and shoulders as well as for deburring. A double cut file should be used for work in high-alloy tool steels. Also useful for the sharpening of heavy implements. High removal rate.

Shape: Edges and surfaces parallel. Surfaces double cut, one edge uncut, one edge single cut.

Type of cut: 1 = Bastard, 2 = Second, 3 = Smooth.



Product code	EAN 731151+		A mm	B mm	C mm			
1-100-06-1-3	8202538	6	150	16	4.0	13	1	110
1-100-06-2-3	8202545	6	150	16	4.0	18	2	110
1-100-06-3-3	8202552	6	150	16	4.0	22	3	110
1-100-08-1-3	8202569	6	200	20	5.0	10	1	200
1-100-08-2-3	8202576	6	200	20	5.0	14	2	200
1-100-08-3-3	8202583	6	200	20	5.0	18	3	200
1-100-10-1-3	8202590	6	250	25	5.5	9	1	310
1-100-10-2-3	8202613	6	250	25	5.5	12	2	310
1-100-10-3-3	8202644	6	250	25	5.5	16	3	310
1-100-12-1-3	8202668	6	300	30	6.0	8	1	431
1-100-12-2-3	8202682	6	300	30	6.0	11	2	431
1-100-12-3-3	8202712	6	300	30	6.0	14	3	431





1-170...-3 Three square file industry pack, with handle 

For deburring and filing angles and internal corners. For filing of holes and large fillets as well as concave surfaces. Its tapered surfaces make it well suited for flat filing.

Shape: Equilateral triangle. Tapered towards the point. Double cut surfaces.

Type of cut: 1 = Bastard, 2 = Second, 3 = Smooth.



Product code	EAN 731151+		A mm	B mm			
1-170-06-1-3	8202651	6	150	11.0	13	1	103
1-170-06-2-3	8202675	6	150	11.0	18	2	103
1-170-06-3-3	8202699	6	150	11.0	22	3	103
1-170-08-1-3	8202705	6	200	15.5	10	1	203
1-170-08-2-3	8202767	6	200	15.5	14	2	203
1-170-08-3-3	8202774	6	200	15.5	18	3	203
1-170-10-1-3	8202781	6	250	17.5	9	1	295
1-170-10-2-3	8202798	6	250	17.5	12	2	295
1-170-10-3-3	8202804	6	250	17.5	16	3	295
1-170-12-1-3	8202811	6	300	19.5	8	1	420
1-170-12-2-3	8202828	6	300	19.5	11	2	420




1-160...-3 Square file industry pack, with handle 

For filing grooves, rectangular holes, internal corners and for fine-adjustment of cutting tools.

Shape: Surfaces tapered towards the point. Double cut.

Type of cut: 1 = Bastard, 2 = Second, 3 = Smooth.







Product code	EAN 731151+		A mm	B mm	C mm		
1-160-06-1-3	8202446	6	150	6	13	1	79
1-160-06-2-3	8202453	6	150	6	18	2	79
1-160-06-3-3	8202460	6	150	6	22	3	79
1-160-08-1-3	8202477	6	200	8	10	1	132
1-160-08-2-3	8202484	6	200	8	14	2	132
1-160-08-3-3	8202491	6	200	8	18	3	132
1-160-10-1-3	8202507	6	250	10	9	1	212
1-160-10-2-3	8202514	6	250	10	12	2	212
1-160-10-3-3	8202521	6	250	10	16	3	212
1-160-12-1-3	8202606	6	300	12	8	1	347
1-160-12-2-3	8202620	6	300	12	11	2	347
1-160-12-3-3	8202637	6	300	12	15	3	347

1-210...-3 Half-round file industry pack, with handle 

For filing concave and flat surfaces and large holes. Suitable for deburring work.

Shape: Edges and surfaces tapered towards the point. 4" and 6" fully pointed, 8" and longer semi-pointed. Double cut. **Type of cut:** 1 = Bastard, 2 = Second, 3 = Smooth.






Product code	EAN 731151+		A mm	B mm			
1-210-06-1-3	8202651	6	150	11.0	13	1	103
1-210-06-2-3	8202675	6	150	11.0	18	2	103
1-210-06-3-3	8202699	6	150	11.0	22	3	103
1-210-08-1-3	8202705	6	200	15.5	10	1	203
1-210-08-2-3	8202767	6	200	15.5	14	2	203
1-210-08-3-3	8202774	6	200	15.5	18	3	203
1-210-10-1-3	8202781	6	250	17.5	9	1	295
1-210-10-2-3	8202798	6	250	17.5	12	2	295
1-210-10-3-3	8202804	6	250	17.5	16	3	295
1-210-12-1-3	8202811	6	300	19.5	8	1	420
1-210-12-2-3	8202828	6	300	19.5	11	2	420

1-230...-3 Round file industry pack, with handle 

For filing holes, large fillets and concave surfaces.
Shape: Tapered towards the point. 4" and 6" fully pointed, 8" and longer semi-pointed. Double cut.
Type of cut: 1 = Bastard, 2 = Second, 3 = Smooth.







Product code	EAN 731151+		A mm	B mm		
1-230-06-1-3	8202958	6	150	6.0	13	1 74
1-230-06-2-3	8202965	6	150	6.0	18	2 74
1-230-06-3-3	8202972	6	150	6.0	22	3 74
1-230-08-1-3	8202989	6	200	8.0	10	1 112
1-230-08-2-3	8202996	6	200	8.0	14	2 112
1-230-08-3-3	8203009	6	200	8.0	18	3 112
1-230-10-1-3	8203023	6	250	10.0	9	1 183
1-230-10-2-3	8203030	6	250	10.0	12	2 183
1-230-10-3-3	8203047	6	250	10.0	16	3 183
1-230-12-1-3	8203054	6	300	12.0	8	1 297
1-230-12-2-3	8203061	6	300	12.0	11	2 297
1-230-12-3-3	8203078	6	300	12.0	14	3 297

1-476 File sets

A set of six 4" smooth double cut files, for fine filing and polishing jobs. The set contains one of each handled files: hand, warding, square, three square, half round and round. Supplied in a snap-shut plastic wallet with hanging hole.
Type of cut: 3 = Smooth.







Product code	EAN 731151+		 mm		 g
1-476-04-3-2	8010928	1	100	3	200

1-478 Set of five engineering files



Sets of five 8" or 10" engineers files complete with handles and a plastic roll-up wallet with tie. Each set is supplied in a cardboard display box containing one each: hand bastard, hand second, square bastard, half round bastard, round bastard.
Type of cut:
 1 = Bastard, 2 = Second.



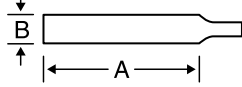
Product code	EAN 731151+		 mm		 g
1-478-08-1-2	8141127	5	200	1+2	900
1-478-10-1-2	8241995	5	250	1+2	1100





2-307 Round 

For fine filing and polishing jobs. Used by engravers, precision engineers, instrument makers, watchmakers and goldsmiths.

Shape: Round. Surfaces taper to a point. Double cut. Industry pack, unhandled.

Type of cut: 0 = Bastard, 1 = Second, 2 = Smooth, 4 = Dead smooth.



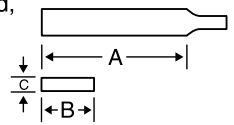
Product code	EAN 731151+		A mm	B mm			
2-307-14-0-0	8044206	10	140	2.8	22	0	5
2-307-14-2-0	8044213	10	140	2.8	34	2	5
2-307-14-4-0	8108885	10	140	2.8	48	4	5
2-307-16-0-0	8020651	10	160	3.0	22	0	7
2-307-16-1-0	8020668	10	160	3.0	26	1	7
2-307-16-2-0	8020675	10	160	3.0	34	2	7
2-307-16-4-0	8020682	10	160	3.0	48	4	7
2-307-18-0-0	8190965	10	180	3.3	22	0	13
2-307-18-2-0	8190972	10	180	3.3	34	2	13





2-301 Flat 

For fine filing and polishing jobs. Used by engravers, precision engineers, instrument makers, watchmakers and goldsmiths.

Shape: Surfaces parallel, edges taper to a point. Surfaces double cut, edges single cut. Industry pack, unhandled.

Type of cut: 0 = Bastard, 1 = Second, 2 = Smooth, 4 = Dead smooth.



Product code	EAN 731151+		A mm	B mm	C mm			
2-301-14-0-0	8190569	10	140	5.0	1.3	22	0	6
2-301-14-2-0	8108748	10	140	5.0	1.3	34	2	6
2-301-14-4-0	8190576	10	140	5.0	1.3	48	4	6
2-301-16-0-0	8108755	10	160	5.6	1.4	22	0	8
2-301-16-1-0	8020538	10	160	5.6	1.4	26	1	8
2-301-16-2-0	8020545	10	160	5.6	1.4	34	2	8
2-301-16-4-0	8190583	10	160	5.6	1.4	48	4	8
2-301-18-2-0	8190606	10	180	6.1	1.5	34	2	13



2-471 Needle file set





Set of 9 files in snap-shut plastic wallet with hanging hole.

Shape: Contains one file each of: hand, flat, half round, round, three square, square, oval, crossing and knife.

Includes one handle 9-488-02-10. Industry pack, unhandled.

Type of cut: 1 = Bastard.



Product code	EAN 731151+				
2-471-16-1-0	8010959	1	26	1	95

2-472 Needle file sets





Set of 12 files in snap-shut plastic wallet with hanging hole.

Shape: Contains one file each of: hand, flat, three square, square, half round, crossing, round, knife, barrette, slitting, round-edge joint and marking.

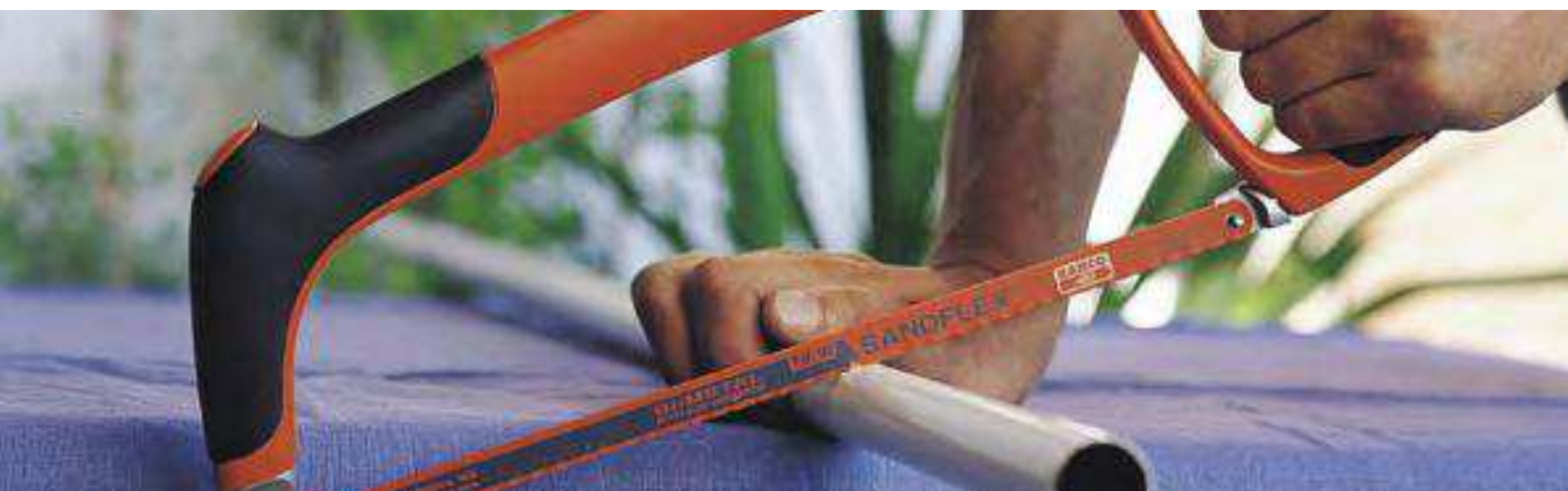
Includes one handle 9-488-02-10. Industry pack, unhandled.

Type of cut: 0 = Bastard, 1 = Second, 2 = Smooth, 4 = Dead smooth.



Product code	EAN 731151+				
2-472-14-2-0	8109103	5	34	2	90

Cutting edge hacksaws.



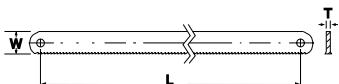
Lightweight, sturdy and compact, and with high blade tension, Bahco hacksaw frames offer exceptional ease of use, accessibility and precision. Together with a wide choice of conventional as well as a variety of shatterproof bi-metal blades with different toothings they cover an extremely wide range of demanding applications and specific needs.

3906 New Sandflex® Bi-metal

The virtually unbreakable and shatterproof bi-metal blade with precision ground teeth for all kinds of metal sawing. With a blade back of strong, flexible spring steel and a tooth line in high-alloyed super high speed steel, this blade is guaranteed to keep its sharpness for a long time. The new Sandflex® blade combines extreme cutting performance and wear resistance with a high degree of flexibility and is vastly superior to all-hard high speed blades or conventional, flexible blades. Packaging of -100: 10 bundles of 10 blades in black, plastic box with transparent cover. -100-RET: 100 individually bar coded blades in a unique dispenser package. -10P: 10 blades in a special package with hanging loop. -5P: 5 blades in a special package with hanging loop. -3P: 3 blades, 1 each of 18, 24 and 32 TPI, in plastic pouch, box of 10 packs. -2P: 2 carded blades, box of 10 packs.



100P



Product code	EAN 731151+		LxWxT mm	TPI	
3906-250-18-100	8233495	100	250x13x0.65	18	15
3906-250-24-100	8233501	100	250x13x0.65	24	15
3906-250-32-100	8233518	100	250x13x0.65	32	15
3906-300-14-100	8233525	100	300x13x0.65	14	17
3906-300-18-100	8233532	100	300x13x0.65	18	17
3906-300-24-100	8233549	100	300x13x0.65	24	17
3906-300-32-100	8233556	100	300x13x0.65	32	17
3906-300-14-100-RET	8233563	100	300x13x0.65	14	17
3906-300-18-100-RET	8233570	100	300x13x0.65	18	17
3906-300-24-100-RET	8233587	100	300x13x0.65	24	17
3906-300-32-100-RET	8233594	100	300x13x0.65	32	17
3906-300-18-2P	8233617	1	300x13x0.65	18	48
3906-300-24-2P	8233624	1	300x13x0.65	24	48
3906-300-32-2P	8233631	1	300x13x0.65	32	48
3906-300-3P	8233754	1	300x13x0.65	18/24/32	74
3906-300-18-5P	8237400	1	300x13x0.65	18	84
3906-300-24-5P	8237417	1	300x13x0.65	24	84
3906-300-32-5P	8237424	1	300x13x0.65	32	84
3906-300-14-10P	8233693	1	300x13x0.65	14	182
3906-300-18-10P	8233723	1	300x13x0.65	18	182
3906-300-24-10P	8233730	1	300x13x0.65	24	182
3906-300-32-10P	8233747	1	300x13x0.65	32	182

325 Hand hacksaw frame

A truly unique and professional hacksaw frame. Ergonomically designed with very high blade tension for straight, accurate and exact kerfs. Centred blade for correct balance and spring tensioned blade loading mechanism for quick blade changes. Alternative 55° blade mounting for flush cutting. Supplied with the reliable and shatterproof Bi-Metal blade 24 TPI with excellent cutting performance.



Product code	EAN 731151+		L mm	
325	8247454	5	300	720

319 Hand hacksaw frame

A truly unique and professional hacksaw frame with a design that allows very high blade tension for straight, accurate and exact kerfs. This is due to the steel tube core with comfortable plastic covering. Alternative 55° blade mounting for flush cutting. Supplied with the reliable and shatterproof New Sandflex® 3906 bi-metal blade with 24 TPI for excellent cutting performance.



Product code	EAN 731151+		L mm	
319	8240943	5	300	510