

2019

100
YEARS OF QUALITY
EST. 1919

narex
BYSTŘICE



MADE IN
CZECH REPUBLIC



Czech tradition and quality

Woodworking tools

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Company history

Hand tools production in Bystřice in the Czech Republic, can be proud of its 100 years production tradition. Our company went through many changes since its foundation in 1919, influenced for example by 2nd World War, nationalization processes in late 1940s as well as demolition of the „Iron Curtain“ in 1989. Even though many things changed since the founder of our factory forged his first chisel blade in



his simple workshop, our mission and spirit remained the same, and that is to bring high-quality and affordable hand tools to craftsmen and woodworkers.

Nowadays, we are proud to export our high-quality products into more than 45 countries all over the world and to celebrate world-wide success.

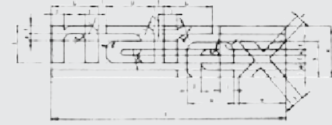
Explore with us some of the most important milestones in our company history:

1919

History of our factory dates back to 1919, when manufacturer Václav Richter founded a factory producing quality tools for woodworking. The oldest preserved catalog from 1929 already features around 150 products and its variations.

1970

In 1970's the production grew rapidly and the overall output doubled. New business name and trademark NAREX was established.



1945

Throughout the years company continuously grew and the development was not interrupted even by the 2nd World War. Substantial change was brought by 1948, when the company was nationalized, whereas in 1958 the factory was connected as an individual manufacture to the newly established national company Nářadí Praha, subsequently Narex Praha.



1937| Václav Richter tools manufacture



1938| Newly built forge



1955| Semi-automatic machining



1937



1979



2015

1994

In this year the privatization process was finalized and company NAREX BYSTŘICE s.r.o., which is known today, was formed. Up until now the company remains in 100% Czech ownership.

2019

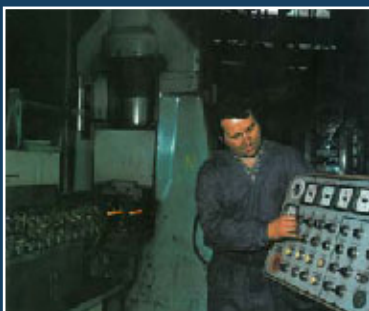
Our company currently ranks itself among major international hand tools producers. Based in the same location where Václav Richter started exactly 100 years ago, our 110 employees make more than 1,600 items, from which 60% is being exported all over the world.

1989

This year meant not only political changes, but also changes within the national company Narex Praha. Individual plants gained independence and were turned into public limited companies. The plant in Bystřice became Narex Bystřice a.s.

2018

The most successful business year in new era of the company, when the annual turnover reached more than 120 mil. CZK.



1988| Forging line



2007| First CNC grinding machines



2016| New power hammer

Narex today

About Us

Our company remains in 100% Czech ownership and continues to belong among traditional Czech hand tools producers. The complete production is situated in our plant in Bystřice, a town situated 50km south of our capital city Prague. Our current standard production range includes more than 1,600 items with its core focus on woodworking tools, which have been in our blood since Václav Richter made his first chisel in 1919. In addition to the standard products from the woodworking product line, custom-made tools are manufactured according to samples or drawings of our customers.

Wide range of products, focus on high-quality production and proactive approach to innovation are the means of our success and also the reason why the company ranks itself among the major global hand tools manufacturers.



Production and development

Thanks to the successful connection of traditional manufacturing processes, quality input materials and modern technologies, we are able to offer high quality products for affordable price. This has been our mission since the very beginning of our tools production. Top quality of our tools is based on DIN and ISO norms, which became the standards of our production and guarantee hardness, toughness and accuracy of our tools.

Our wide range of products requires various production facilities starting from a tool shop that creates moulds, forging dies and forging and trimming tools for our forge. The forge is the heart of our factory giving birth to most of our woodworking tools by shaping heated pieces of metal into its desired state by various power hammers. Our traditional heat treating line hardens and tempers the steel to its needed strength, so that it can be further ground or machined to its final state. While machining takes place on modern CNC machines, grinding combines CNC technology with traditional hand-grinding carried out by our skillful workers. Least, but not last, our plastic molding finalizes forms of many regular products like screwdrivers, whereas our wood shop turns and shapes handles of the most traditional woodworking tools we make.

Innovation and development of new products is carried out continuously by our research and development team. Our employees cooperate closely with universities as well as our valued customers to ensure the best results of the novelties we bring to the market each year.



How chisels are made



How chisels are made

Scan this QR code to watch our short video covering each of the manufacturing steps.



Exhibitions and shows

We regularly participate in both domestic and international exhibitions. Not only this enables us to be in continuous contact with current and potential new customers, but it

Distribution

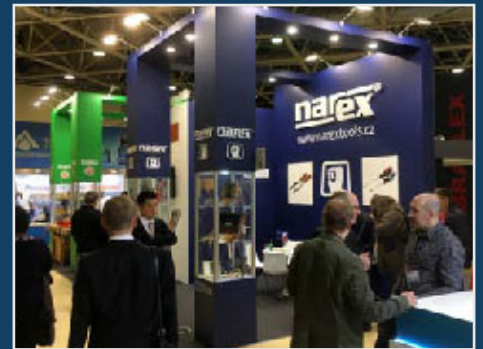
Distribution of our tools is carried out through our dealers' network, which is being regularly updated online at www.narextools.com. Please click on the Distributors tab in the main



International Hardware Fair, Cologne



CONECO, Bratislava



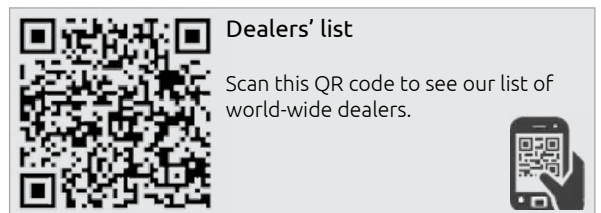
MITEX, Moscow

also gets us closer to the final end users that often visit these shows, helping us to obtain essential feedback on our products. Customer response has always been our motivation to innovation.

menu of our web site or follow the QR code below. If your country is not present in our dealers list, please do not hesitate to contact us in order to get your tools from us.

International exhibitions planned in 2019/2020:

- LIGNA Hannover, May 2019
- AWFS Las Vegas, July 2019
- International Hardware Fair Cologne, March 2020
- Holz-Handwerk Nürnberg, March 2020
- IWF Atlanta, August 2020



Dealers' list

Scan this QR code to see our list of world-wide dealers.



New products 2019



Bevel edge chisel RICHTER

Our finest and most innovative chisel up to date.



Leather apron

A branded fine quality leather apron for woodworkers.



Wheel marking gauge

A handy tool for transferring and marking dimensions directly into the wood by the steel cutting scribe disc.

RICHTER



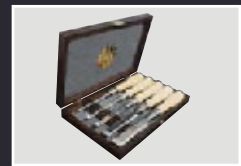
INFORMATION

BLADES



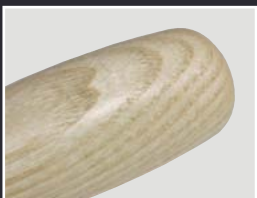
- forged from high quality Cr-V steel
- cryogenically treated and tempered to at least 62 HRC
- fine ground and polished
- ultra-thin sides for reaching into tight spaces

SETS



wooden box

HANDLES



- domestic ash hardwood
- sanded and polished
- solid stainless steel ferrule
- leather washer

USE



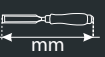










- Named after our founder Mr. Vaclav Richter, these chisels represent the highest quality of our manufacturing processes combining unique materials, heat treatment and machining in order to produce the finest tool for woodworkers. Every chisel is marked by our trademark RICHTER EXTRA.



8150| Bevel edge chisel RICHTER





Code	 mm	 mm	 mm	Picture	
8150 03	1/8" (3mm)	120	255		1
8150 07	1/4" (6mm)	120	255		1
8150 09	3/8" (10mm)	124	260		1
8150 13	1/2" (13mm)	126	260		1
8150 19	3/4" (19mm)	134	270		1
8150 25	1" (25mm)	140	275		1
8150 39	1 1/2" (38mm)	155	290		1

Handle: domestic ash hardwood, sanded and polished
solid stainless steel ferrule

Blade: forged Cr-V steel, cryogenically treated and tempered to at least 62 HRc, fine ground and polished

8536| Set of bevel edge chisels RICHTER in wooden box



Code	 mm	Content	
8536 00	1/4" (6mm)	8150 07	1
	3/8" (10mm)	8150 09	
	1/2" (13mm)	8150 13	
	3/4" (19mm)	8150 19	
	1" (25mm)	8150 25	

Content: 5-pc set in a luxury wooden box
1/4"-3/8"-1/2"-3/4"-1"



Cryogenic treatment

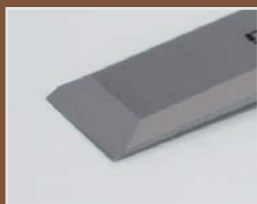
Right after initial hardening, cryogenic treatment cools the steel down to very low temperatures by using liquid nitrogen to as low as -190 °C. This completes transformation of austenite, which increases both the hardness and toughness of the steel.

WOOD LINE PLUS



INFORMATION

BLADES



- forged from highly alloyed Cr-Mn steel
- heat treated up to 59 HRC
- fully ground or polished
- sharpened and ready to use out of the box

HANDLES



- ergonomic with round cross-section
- hard hornbeam wood
- stained and waxed
- brass ferrule

USE



- Full range of fine, high quality chisels for traditional woodworking operations like paring, dovetailing, squaring-out mortises or finishing operations.

SETS



paper box







wooden box



display stand

8116| Bevel edge chisel PREMIUM



Code					
ground	polished	mm	mm	mm	
8116 06	8116 56	6	120	254	10
8116 08	8116 58	8	122	256	10
8116 10	8116 60	10	124	258	10
8116 12	8116 62	12	126	260	10
8116 14	8116 64	14	128	262	10
8116 16	8116 66	16	130	275	10
8116 18	8116 68	18	132	277	10
8116 20	8116 70	20	134	279	10
8116 22	8116 72	22	136	281	10
8116 26	8116 76	26	140	285	10
8116 30	8116 80	30	144	289	10
8116 32	8116 82	32	146	291	10
8116 40	8116 90	40	155	300	10
8116 50	8116 99	50	165	310	10

Handle: stained hornbeam wood, waxed
brass ferrule

Blade: forged Cr-Mn steel, PREMIUM grinding
equipped with edge guard

Use: PREMIUM grinding of thin sides all along the blade minimizes friction when cutting into wood, which is especially needed in dovetailing.





Bevel edge chisels PREMIUM

Scan this QR code to watch our short video about our PREMIUM line of chisels.





8632| Set of bevel edge chisels PREMIUM in paper box

Code		Content	
	mm		
8632 01	6	8116 06	1
	12	8116 12	
	20	8116 20	
	26	8116 26	

Content: 4-pc set in a paper box
6-12-20-26 mm

Version: ground



Code		Content	
	mm		
8632 02	8	8116 08	1
	10	8116 10	
	16	8116 16	
	32	8116 32	

Content: 4-pc set in a paper box
8-10-16-32

Version: ground





8532| Set of bevel edge chisels PREMIUM in wooden box

Code			Content ground	Content polished	
ground	polished	mm			
8532 00	8532 50	6	8116 06	8116 56	1
		10	8116 10	8116 60	
		12	8116 12	8116 62	
		16	8116 16	8116 66	
		20	8116 20	8116 70	
		26	8116 26	8116 76	



8638| Set of bevel edge chisels in canvas tool roll

Code			Content ground	Content polished	
ground	polished	mm			
8638 21	8638 31	6	8116 06	8116 56	1
		12	8116 12	8116 62	
		16	8116 16	8116 66	
		20	8116 20	8116 70	
		26	8116 26	8116 76	



8127| Firmer gouge PREMIUM

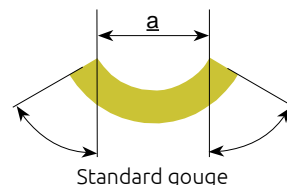
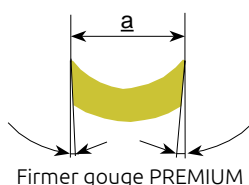


Code	mm	mm	mm	
8127 08	8	124	258	10
8127 10	10	124	258	10
8127 12	12	124	258	10
8127 14	14	124	258	10
8127 16	16	132	277	10
8127 20	20	132	277	10
8127 26	26	132	277	10

Handle: stained hornbeam wood, waxed
brass ferrule

Blade: forged Cr-Mn steel, PREMIUM grinding
equipped with edge guard

Use: Special gouges with black blade, which tapers in height
improves blade penetration into wood.



8637| Set of firmer gouges PREMIUM in paper box

Code	mm	Content	
8637 00	8	8127 08	1
	10	8127 10	
	16	8127 16	
	26	8127 26	

Content: 4-pc set in a paper box
8-10-16-26 mm



8533| Set of firmer gouges PREMIUM in wooden box

Code	mm	Content	
8533 00	8	8127 08	1
	10	8127 10	
	12	8127 12	
	16	8127 16	
	20	8127 20	
	26	8127 26	

Content: 6-pc set in a luxury wooden box
8-10-12-16-20-26 mm



8134| Corner chisel



Code	mm	mm	mm	
8134 10	10	120	265	10

Handle: stained hornbeam wood, waxed
brass ferrule

Blade: forged Cr-Mn steel, polished
equipped with edge guard

Use: Corner chisel enables smooth and precise squaring of the corners in the
angle of 90°, after the mortise has been roughed out by hand or with a
machine.

8111| Skew chisel



right	left				
8111 06	8111 56	6	118	252	10
8111 12	8111 62	12	124	258	10
8111 20	8111 70	20	132	277	10
8111 26	8111 76	26	138	283	10

Handle: stained hornbeam wood, waxed
brass ferrule

Blade: forged Cr-Mn steel
equipped with edge guard

Use: Special chisels with left and a right hand 30° skew. Suitable for cleaning out corners, dovetails and jobs in areas that cannot be reached by standard chisels.

8516| Set of skew chisels in wooden box

Code	mm	Content	
8516 56	6	8111 06	1
	6	8111 56	
8516 62	12	8111 12	1
	12	8111 62	
8516 70	20	8111 20	1
	20	8111 70	
8516 76	26	8111 26	1
	26	8111 76	

Content: 2-pc set in a wooden box
6-6; 12-12; 20-20; 26-26 mm



8110| Butt chisel



Code	mm			
8110 56	6	95	170	10
8110 62	12	95	170	10
8110 70	20	95	170	10
8110 76	26	95	170	10

Handle: stained hard wood, waxed
brass ferrule

Blade: forged Cr-Mn steel
equipped with edge guard

Use: The butt chisel is designed primarily to use in cutting and paring tasks.

8537| Set of butt chisels in wooden box



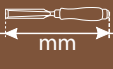

Code	mm	Content	
8537 50	6	8110 56	1
	12	8110 62	
	20	8110 70	
	26	8110 76	

Content: 4-pc set in a wooden box
6-12-20-26 mm



8132| Paring chisel



Code	 mm	 mm	 mm	
8132 07	1/4" (6mm)	245	390	5
8132 13	1/2" (13mm)	245	390	5
8132 19	3/4" (19mm)	245	390	5
8132 25	1" (25mm)	245	390	5
8132 31	1 1/4" (32mm)	245	390	5





Handle: stained hard wood, waxed
brass ferrule

Blade: forged Cr-Mn steel
equipped with edge guard

Use: Paring chisels are used primarily for carefully shaving off thin amounts of wood when fitting joints. The long length gives maximum control. These tools are always pushed by hand, they are never malleted.

8133| Cranked-neck paring chisel



Code	 mm	 mm	 mm	
8133 07	1/4" (6mm)	118	252	10
8133 13	1/2" (13mm)	122	256	10
8133 19	3/4" (19mm)	131	276	10
8133 25	1" (25mm)	138	282	10

Handle: stained hard wood, waxed
brass ferrule





Blade: forged Cr-Mn steel, polished
equipped with edge guard

Use: For cleaning out flat surfaces and other places, which cannot be reached by regular chisels.



8135| Dovetail chisel



Code	 mm	 mm	 mm	
8135 07	1/4" (6mm)	130	268	10
8135 13	1/2" (13mm)	130	268	10
8135 19	3/4" (19mm)	130	268	10



Handle: stained hard wood, waxed
brass ferrule

Blade: forged Cr-Mn steel
equipped with edge guard

Use: Triangular cross-section of the blade in combination with its hollow back makes this chisel in particular suitable for creating and cleaning out dovetails.



8521| Set of dovetail chisels in wooden box





Code	 mm	Content	
	1/4" (6mm)	8135 07	
8521 00	1/2" (13mm)	8135 13	1
	3/4" (19mm)	8135 19	

Content: 3-pc set in a wooden box
1/4"-1/2"-3/4"



8114| Carpenter's chisel



Code	 mm	 mm	 mm	
8114 28	28	156	311	10
8114 30	30	158	313	10
8114 32	32	160	315	10





Handle: stained hornbeam wood, waxed
brass ferrule

Blade: forged Cr-Mn steel
equipped with edge guard

Use: Carpenter's chisel is especially suitable for rough jobs, where heavy blows are needed.

8115| Firmer chisel






Code	 mm	 mm	 mm	
8115 06	6	120	254	10
8115 12	12	126	260	10
8115 20	20	134	279	10
8115 26	26	140	285	10

Handle: stained hornbeam wood, waxed
brass ferrule

Blade: forged Cr-Mn steel
equipped with edge guard

Use: Special tool for rough work. Blade tapers in width and lengthwise from tip to shoulder for sidewall clearance.

8777| Display stands with bevel edge chisels PREMIUM




Code	 mm	Content	 g	
8777 06	6	8116 06 - 5 pcs	10112	1
	8	8116 08 - 5 pcs		
	10	8116 10 - 5 pcs		
	12	8116 12 - 5 pcs		
	16	8116 16 - 5 pcs		
	20	8116 20 - 5 pcs		
	26	8116 26 - 5 pcs		
	30	8116 30 - 5 pcs		
40	8116 40 - 5 pcs			

Content: 45 pcs on a steel display stand

Size: 500 x 250 x 340mm

Version: ground



Code	 mm	Content	 g	
8777 07	6	8116 56 - 5 pcs	10112	1
	8	8116 58 - 5 pcs		
	10	8116 60 - 5 pcs		
	12	8116 62 - 5 pcs		
	16	8116 66 - 5 pcs		
	20	8116 70 - 5 pcs		
	26	8116 76 - 5 pcs		
	30	8116 80 - 5 pcs		
40	8116 90 - 5 pcs			

Content: 45 pcs on a steel display stand

Size: 500 x 250 x 340mm

Version: polished

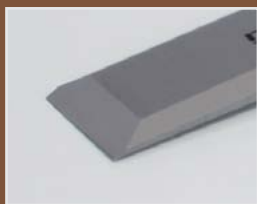


WOOD LINE PROFI



INFORMATION

BLADES



- forged from highly alloyed Cr-Mn steel
- heat treated up to 59 HRC
- fully ground
- sharpened and ready to use out of the box
- meet DIN 5139 requirements

HANDLES



- ergonomic with oval cross-section
- beach wood
- stained waxed or natural varnished version
- steel ferrule and hoop

USE



- High quality chisels suitable for those preferring tradition and style in woodworking

SETS



paper box



wooden box



display stand

8101| Bevel edge chisel
8105|



natural varnished

dark stained

Code		mm	mm	mm	mm	mm
natural	dark					
8101 03	8105 03	3	120	258	10	
8101 04	8105 04	4	120	258	10	
8101 05	8105 05	5	120	258	10	
8101 06	8105 06	6	120	258	10	
8101 08	8105 08	8	122	260	10	
8101 10	8105 10	10	124	262	10	
8101 12	8105 12	12	126	264	10	
8101 14	8105 14	14	128	266	10	
8101 16	8105 16	16	130	270	10	
8101 18	8105 18	18	132	272	10	
8101 20	8105 20	20	134	274	10	
8101 22	8105 22	22	136	276	10	
8101 26	8105 26	26	140	280	10	
8101 30	8105 30	30	144	284	10	
8101 32	8105 32	32	146	286	10	
8101 40	8105 40	40	155	304	10	
8101 50	8105 50	50	165	310	10	

- Handle:** natural varnished or stained waxed beech wood steel ferrule and hoop
- Blade:** forged Cr-Mn steel edge guard supplied on request
- Use:** Traditional bench chisel for general woodworking tasks.

8630| Set of bevel edge chisels
8631| in paper box

Code	mm	Content	mm
8630 10	6	8101 06	1
	12	8101 12	
	20	8101 20	
	26	8101 26	

Code	mm	Content	mm
8631 10	8	8101 08	1
	10	8101 10	
	16	8101 16	
	32	8101 32	

Code	mm	Content	mm
8630 20	6	8105 06	1
	12	8105 12	
	20	8105 20	
	26	8105 26	

Code	mm	Content	mm
8631 20	8	8105 08	1
	10	8105 10	
	16	8105 16	
	32	8105 32	

Content: 4-pc set in a paper box
6-12-20-26 mm

Content: 4-pc set in a paper box
8-10-16-32 mm





8530| Set of bevel edge chisels
in wooden box

Code	mm	Content	mm
8530 55	6	8101 06	1
	10	8101 10	
	12	8101 12	
	16	8101 16	
	20	8101 20	
26	8101 26		

Content: 6-pc set in a light wooden box
6-10-12-16-20-26 mm
Version: natural varnished





Code		Content	
8530 53	6	8105 06	1
	10	8105 10	
	12	8105 12	
	16	8105 16	
	20	8105 20	
	26	8105 26	

Content: 6-pc set in a dark wooden box
6-10-12-16-20-26 mm
Version: dark stained





8638| Set of bevel edge chisels in canvas tool roll

Code		Content	
8638 01	6	8101 06	1
	12	8101 12	
	16	8101 16	
	20	8101 20	
	26	8101 26	

Content: 6-pc set in a light wooden box
6-12-16-20-26 mm
Version: natural varnished





8638| Set of bevel edge chisels in canvas tool roll

Code		Content	
8638 11	6	8105 06	1
	12	8105 12	
	16	8105 16	
	20	8105 20	
	26	8105 26	

Content: 6-pc set in a dark wooden box
6-12-16-20-26 mm
Version: dark stained





8777| Display stands with chisels

Code		Content	
8777 01	6	8101 06 - 5 pcs	1
	8	8101 08 - 5 pcs	
	10	8101 10 - 5 pcs	
	12	8101 12 - 5 pcs	
	16	8101 16 - 5 pcs	
	20	8101 20 - 5 pcs	
	26	8101 26 - 5 pcs	
	40	8101 40 - 5 pcs	

Content: 45 pcs on a steel display stand
Size: 500 x 250 x 340mm
Version: natural varnished




Code		Content	
8777 02	6	8105 06 - 5 pcs	1
	8	8105 08 - 5 pcs	
	10	8105 10 - 5 pcs	
	12	8105 12 - 5 pcs	
	16	8105 16 - 5 pcs	
	20	8105 20 - 5 pcs	
	26	8105 26 - 5 pcs	
	40	8105 40 - 5 pcs	

Content: 45 pcs on a steel display stand
Size: 500 x 250 x 340mm
Version: dark stained



8776| Set of bevel edge chisels in wooden stand

Code	mm	Content	
8776 01	6	8101 06	1
	12	8101 12	
	16	8101 16	
	20	8101 20	
	26	8101 26	
	32	8101 32	


Content: 6-pc set in a light wooden stand
6-12-16-20-26-32 mm

Stand: Beech wooden stand can be ordered also individually under item number 8776 00.



8121| Firmer gouge




Code	mm	mm	mm	
8121 08	8	124	262	10
8121 10	10	124	262	10
8121 12	12	124	262	10
8121 14	14	124	262	10
8121 16	16	132	272	10
8121 20	20	132	272	10
8121 26	26	132	272	10

Handle: natural varnished beech wood
steel ferrule and hoop

Blade: forged Cr-Mn steel
edge guard supplied on request

Use: Cabinetmaker's firmer gouge with a traditional ,U'-shaped cross-section for general woodworking tasks.

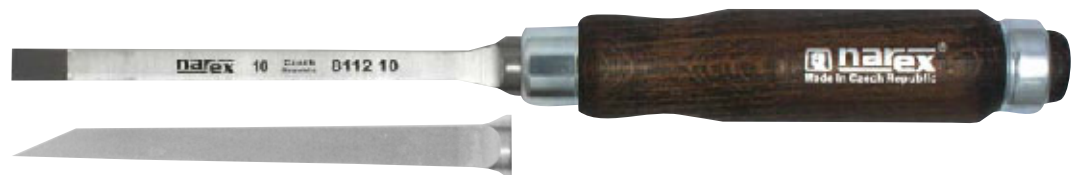
8635| Set of firmer gouges in paper box


Code	mm	Content	
8635 10	8	8121 08	1
	10	8121 10	
	16	8121 16	
	26	8121 26	

Content: 4-pc set in a paper box
8-10-16-26 mm



8112| Mortise chisel




Code	mm	mm	mm	
8112 04	4	149	298	10
8112 05	5	149	298	10
8112 06	6	149	298	10
8112 08	8	149	298	10
8112 10	10	149	298	10
8112 12	12	149	298	10
8112 14	14	149	298	10
8112 16	16	149	298	10

Handle: stained waxed beech wood
steel ferrule and hoop

Blade: forged Cr-Mn steel
equipped with edge guard

Use: Tool used for chopping out joints as well as cutting mortises. Excellent cutting performance is reached by sides tapering in height and lengthwise from tip to shoulder for sidewall clearance.

8636| Set of mortise chisels in paper box

Code	mm	Content	
8636 00	4	8112 04	1
	6	8112 06	
	10	8112 10	
	12	8112 12	

Content: 4-pc set in a paper box
4-6-10-12 mm

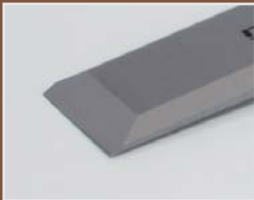


SUPER 2009 LINE PROFI



INFORMATION

BLADES



- forged from highly alloyed Cr-Mn steel
- heat treated up to 59 HRC
- fully ground
- sharpened and ready to use out of the box
- meet DIN 5139 requirements

HANDLES



- ergonomic with oval cross-section and opening for hanging
- hard PP core, soft TPE cover
- with metal impact end
- shaped surface for comfortable grip

USE

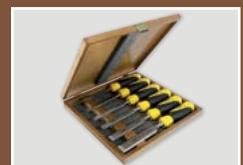


- Heavy duty chisels with robust two-component handle for woodworking as well as construction use.

SETS



paper box



wooden box



display stand

8113| Bevel edge chisel



Code					
8113 03	3	120	245	10	
8113 04	4	120	245	10	
8113 05	5	120	245	10	
8113 06	6	120	245	10	
8113 08	8	122	247	10	
8113 10	10	124	249	10	
8113 12	12	126	251	10	
8113 14	14	128	253	10	
8113 16	16	130	255	10	
8113 18	18	132	257	10	
8113 20	20	134	259	10	
8113 22	22	136	261	10	
8113 26	26	140	265	10	
8113 30	30	144	269	10	
8113 32	32	146	271	10	
8113 40	40	155	280	10	
8113 50	50	165	290	10	

Handle: two-component ergonomic handle with oval cross-section metal striking end resists strong hammer blows

Blade: forged Cr-Mn steel equipped with edge guard

Use: Heavy duty bevel edge chisel for woodworking as well as construction purposes. Metal striking end withstands even the strongest hammer blows, robust two component handle ensures that the chisels will not slip out of ones hand.



8606| Set of bevel edge chisels in paper box

Code		Content	
8606 00	6	8113 06	1
	12	8113 12	
	20	8113 20	
	26	8113 26	

Content: 4-pc set in a paper box
6-12-20-26 mm

Code		Content	
8606 01	8	8113 08	1
	10	8113 10	
	16	8113 16	
	32	8113 32	

Content: 4-pc set in a paper box
8-10-16-32 mm



8529| Set of bevel edge chisels in wooden box

Code		Content	
8529 00	6	8113 06	1
	10	8113 10	
	12	8113 12	
	16	8113 16	
	20	8113 20	
	26	8113 26	

Content: 6-pc set in a wooden box
6-10-12-16-20-26 mm





8638| Set of bevel edge chisels in canvas tool roll

Code		Content	
8638 41	6	8113 06	1
	12	8113 12	
	16	8113 16	
	20	8113 20	
	26	8113 26	

Content: 6-pc set in a light wooden box
6-12-16-20-26 mm



8777| Display stand with bevel edge chisels





Code		Content	
8777 05	6	8113 06 - 5 pcs	1
	8	8113 08 - 5 pcs	
	10	8113 10 - 5 pcs	
	12	8113 12 - 5 pcs	
	16	8113 16 - 5 pcs	
	20	8113 20 - 5 pcs	
	26	8113 26 - 5 pcs	
	30	8113 30 - 5 pcs	
	40	8113 40 - 5 pcs	

Content: 45pcs in a steel stand
Size: 500 x 250 x 340mm



8124| Firmer gouge



Code				
8124 08	8	124	249	10
8124 10	10	124	249	10
8124 12	12	124	249	10
8124 14	14	124	249	10
8124 16	16	132	257	10
8124 20	20	132	257	10
8124 26	26	132	257	10



Handle: two-component ergonomic handle with oval cross-section
metal striking end resists strong hammer blows

Blade: forged Cr-Mn steel
equipped with edge guard

Use: Heavy duty firmer gouge with a traditional ,U'-shaped cross-section for woodworking as well as construction purposes. Metal striking end withstands even the strongest hammer blows, robust two component handle ensures that the chisels will not slip out of ones hand.



8606| Set of firmer gouges in paper box



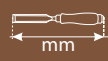

Code		Content	
8606 02	8	8124 08	1
	10	8124 10	
	16	8124 16	
	26	8124 26	

Content: 4-pc set in a paper box
8-10-16-26 mm



8160| Batoning chisel MULTI



Code	 mm	 mm	 mm	
8160 32	32	146	271	10

- Handle:** two-component ergonomic handle with oval cross-section metal striking end resists strong hammer blows
- Blade:** two-edged, forged Cr-Mn steel equipped with protective holster with belt loop
- Use:** Multifunctional chisel that can be used for various tasks due to its two-edged blade.



chiselling



splitting



cutting








scraping



shaving



8131| Machine chisel with shank mounting



Code	 mm	 mm	 mm	 mm	Material	
8131 10	10	175	115	10	Cr - V	20
8131 14	14	175	115	10		20
8131 20	20	175	115	10		20
8131 26	26	175	115	10		20
8131 30	30	175	115	10		20

- Blade:** Cr-V steel, hardness 58HRc
- Application:** for use with power hammer
- Mounting shank:** SDS shank, shape prevents from swinging

8539| Set of machine chisels in wooden box

Code	 mm	Content	
8539 01	10	8131 10	1
	14	8131 14	
	20	8131 20	
	26	8131 26	
	30	8131 30	

Content: 5-pc set in a wooden box
10-14-20-26-30 mm

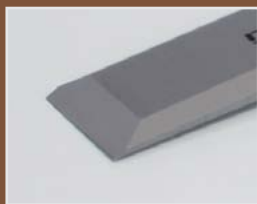


PLAST LINE PROFI



INFORMATION

BLADES



- forged from highly alloyed Cr-Mn steel
- heat treated up to 59 HRC
- fully ground and sharpened
- meet DIN 5139 requirements

HANDLES



- ergonomic with oval cross-section
- from PP
- with opening for hanging

USE



- High quality chisels suitable for comfortable and professional woodworking

SETS







paper box



display stand



8109| Bevel edge chisel





Code	 mm	 mm	 mm	
8109 03	3	120	260	10
8109 04	4	120	260	10
8109 05	5	120	260	10
8109 06	6	120	260	10
8109 08	8	122	262	10
8109 10	10	124	264	10
8109 12	12	126	266	10
8109 14	14	128	268	10
8109 16	16	130	270	10
8109 18	18	132	272	10
8109 20	20	134	274	10
8109 22	22	136	276	10
8109 26	26	140	280	10
8109 30	30	144	284	10
8109 32	32	146	286	10
8109 40	40	155	295	10
8109 50	50	165	305	10

Handle: single-component ergonomic handle with oval cross-section
Blade: forged Cr-Mn steel
 edge guard supplied on request
Use: Traditional bench chisel for general woodworking tasks.

8603| Set of bevel edge chisels 8604| in paper box

Code	 mm	Content	
8603 00	6	8109 06	1
	12	8109 12	
	20	8109 20	
	26	8109 26	



Content: 4-pc set in a paper box
6-12-20-26 mm

Code	 mm	Content	
8604 00	8	8109 08	1
	10	8109 10	
	16	8109 16	
	32	8109 32	

Content: 4-pc set in a paper box
8-10-16-32 mm




8777| Display stand with chisels

Code	 mm	Content	
8777 03	6	8109 06 - 5 pcs	1
	8	8109 08 - 5 pcs	
	10	8109 10 - 5 pcs	
	12	8109 12 - 5 pcs	
	16	8109 16 - 5 pcs	
	20	8109 20 - 5 pcs	
	26	8109 26 - 5 pcs	
	40	8109 40 - 5 pcs	

Content: 45pcs in a steel stand
Size: 500 x 250 x 340mm



8517| Plugging chisel set

Code	Content	
8517 00	two edge chisel three edge chisel	3

Use: Used in pairs for creating and cleaning out thin mortises in wooden frames in order to insert door or window hinges.



RASPS



INFORMATION

BLADES



- carbon steel
- heat treated up to 49 HRC
- both machine and hand cut types

HANDLES



- ergonomic with round cross-section
- hard hornbeam wood
- stained and waxed
- brass ferrule

USE



- High quality machine and hand-cut rasps suitable for comfortable and professional woodworking

SETS



paper box

8725| Rectangular rasp



Code	mm	Teeth/cm ²	mm	mm	
8725 01	16x4	20	150	295	10
8725 02	20x5	16	200	345	10
8725 52	20x5	22 (fine cut)	200	345	10
8725 03	25x6	12	250	395	10
8725 04	30x7	10	300	445	10

Handle: stained hornbeam wood, waxed

Blade: carbon steel, hardness 49 HRC
machine-cut

Use: Medium and fine machine-cut rasps for rapidly removing material with ease of control.

8725| Round rasp



Code		Teeth/cm ²	mm	mm	
8725 11	D6	20	150	295	10
8725 12	D8	16	200	345	10
8725 62	D8	22 (fine cut)	200	345	10
8725 13	D10	12	250	395	10
8725 14	D12	10	300	445	10

Handle: stained hornbeam wood, waxed

Blade: carbon steel, hardness 49 HRC
machine-cut

Use: Medium and fine machine-cut rasps for rapidly removing material with ease of control.

8725| Half-round rasp



Code		Teeth/cm ²	mm	mm	
8725 21	16x5	20	150	295	10
8725 22	20x6,5	16	200	345	10
8725 72	20x6,5	22 (fine cut)	200	345	10
8725 23	25x8	12	250	395	10
8725 24	28x9	10	300	445	10

Handle: stained hornbeam wood, waxed

Blade: carbon steel, hardness 49 HRC
machine-cut

Use: Medium and fine machine-cut rasps for rapidly removing material with ease of control.

8542| Set of rasps in paper box

Code	Content	Dimensions	mm	
8542 01	8725 01	16x4	150	1
	8725 11	D6		
	8725 21	16x5		

fine cut 22

Code	Content	Dimensions	mm	
8542 52	8725 52	20x5	200	1
	8725 62	D8		
	8725 72	20x6,5		

Code	Content	Dimensions	mm	
8542 02	8725 02	20x5	200	1
	8725 12	D8		
	8725 22	20x6,5		

Content: 3-pc sets in a paper box
150-200-250 mm

Code	Content	Dimensions	mm	
8542 03	8725 03	25x6	250	1
	8725 13	D10		
	8725 23	25x8		



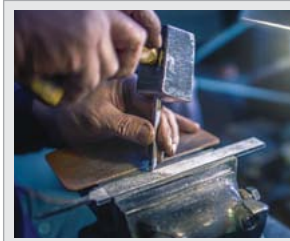
8725| Cabinet rasp



Code	Shape	Teeth/cm ²	mm	mm	Icon
8725 31	28x6	coarse 10 cuts per cm ²	250	395	1
8725 32	28x6	medium 30 cuts per cm ²	250	395	1
8725 33	28x6	fine 60 cuts per cm ²	250	395	1

Handle: stained hornbeam wood, waxed
Blade: carbon steel, hardness 49 HRC
 hand-cut

Use: Used for fine shaping work by quickly removing a large amount of wood while leaving a smooth surface. Come in coarse, medim and fine grains.



Hand-cut

Hand-cut rasps function differently from machine cut rasps. They cut faster and leave a surprisingly good work surface because of the excellent surface quality, extra sharpness, and the slightly irregular spacing of their teeth.

8725| Riffler rasp
















Code	Shape	Riffler	Shape	Lenght	Icon
8725 81				180	1
8725 82				180	1
8725 83				180	1
8725 84				180	1
8725 85				180	1
8725 86				180	1
8725 87				180	1
8725 88				180	1

Blade: carbon steel, hardness 49 HRC
 hand-cut

Use: Hand cut riffler rasps offer a long handle with two rasp-ends, which are used to work curved shapes or in places that are difficult to access. Recommended for wood, plastics as well as soapstone etc. Used mainly by mold and patternmakers and sculptors.

8725| Rotary rasps





Code	Rotary rasp			
8725 90		30	60	1
8725 91		30	60	1
8725 92		20	60	1
8725 93		20	60	1
8725 94		11,5	60	1
8725 95		20	60	1
8725 96		30	60	1
8725 97		30	60	1
8725 98		30	60	1
8725 99		30	60	1

Blade: carbon steel, hardness 49 HRc
hand-cut

Use: Rotary hand cut wood rasp for preparing recesses and rapidly removing material from soft and hardwoods. For use in electric drills.

8542| Set of rotary rasps

Code	Content		
8542 90	8725 90	60	1
	8725 94		
	8725 96		
	8725 97		
	8725 98		
	8725 99		

Content: 6-pc set in a plastic box



MALLETS



INFORMATION

WOODEN MALLETS



- head and handle from beech wood
- natural surface
- versions for both joiners and carpenters

ASSEMBLING MALLETS




- interchangeable faces from plastic or rubber
- plastic or varnished wooden body
- suitable for locksmiths and sheetmetal workers

BOUNCELESS MALLET



- damping filing prevents mallet from bouncing back
- increased working safety
- interchangeable plastic faces

8251| Joiner mallet

Code	Dimensions	L	
8251 00	ø 60 x 120	300	2
8251 10	ø 60 x 170	330	2

Material: natural beech




8251 00

8251 10

8252| Carpenter mallet

8253|

Code	Dimensions	L	
8252 00	60 x 75 x 110	280	2
8253 00	60 x 105 x 140	350	2

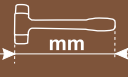

Material: natural beech



8252 00

8253 00

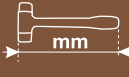

8751| Bounceless mallet with plastic faces

Code			
Black	White	mm	
8751 01	8751 51	270	10
8751 02	8751 52	290	5
8751 03	8751 53	310	4

Body: plastic
Face: PP



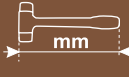

8750| Mallet with plastic faces

Code		
	mm	
8750 01	270	10
8750 02	290	5
8750 03	310	4

Body: plastic
Face: PP



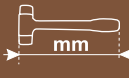

8755| Assembling mallet with plastic faces

Code		
	mm	
8755 01	270	10
8755 02	290	5
8755 03	310	4

Body: wood
Face: PP



8752| Mallet with rubber faces


Code		
	mm	
8752 02	290	5

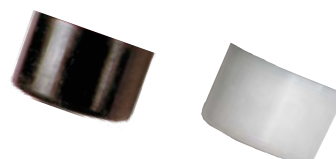
Body: plastic
Face: rubber



8755| Spare replaceable mallet faces

8752|

Code	Size	Material	
8755 11	1	PP	50
8755 12	2	PP	50
8755 13	3	PP	50
8752 12	2	rubber	50
8755 21	1	PP white	50
8755 22	2	PP white	50
8755 23	3	PP white	50



OTHER WOODWORKING TOOLS



INFORMATION

ADZES



- forged from Cr-Mn steel
- hardened edge with leather edge guard
- handle made of oiled ash wood
- come in short (one-handed) and long (two-handed) version

DRAWKNIVES



- forged from high carbon steel
- hardened working part with leather edge guard
- handles made of stained and varnished beech wood
- come in straight and curved version


SCREWDRIVERS



- quality hardened blades with hexagon for wrench
- blade goes through to the end of the handle
- stained beech handles, brass-plated ferrule and leather washer
- full range of slotted, PH and PZ types

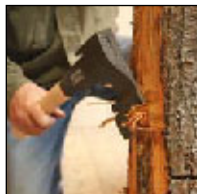
8909| Adze




Code	Dimensions	
8909 50	50 x 140 x 290	1
8909 70	70 x 180 x 620	1

Handle: natural ash wood
Blade: Cr-Mn steel, hardened edge, leather edge guard
Use: For various woodworking tasks, such as production and finishing of carpentry joints, or creating bowls and chair seats.

8908| Carpenter axe




Code	Dimensions	Version	
8908 01	90 x 165 x 400	right	4
8908 02	90 x 165 x 400	left	4

Handle: natural ash wood
Blade: Cr-Mn steel, hardened edge
Use: Used for example for trimming large beams and boards, or for roughing out blanks from green wood rounds.

8904| Straight drawknife




Code	Length	
8904 01	200	2
8904 02	240	2
8904 03	260	2

Handles: stained beech wood, varnished
Blade: Cr steel, hardness 55 HRC, leather edge guard
Use: A traditional woodworking hand tool used to shape wood by removing shavings.

8905| Curved drawknife







Code	Length	
8905 01	200	2
8905 02	240	2
8905 03	280	2

Handles: stained beech wood, varnished
Blade: Cr steel, hardness 55 HRC, leather edge guard
Use: A traditional woodworking hand tool used to shape wood by removing shavings.


8796| Cabinet scrapers PREMIUM



Code	Scraper	Dimensions	
8796 01	 Rectangular	150 x 65 x 0,7	20
8796 02	 Hollow shaped	135 x 50 x 0,7	20
8796 03	 Gooseneck	120 x 70 x 0,7	20

Material: High-carbon steel, hardened, polished surface.
Use: Cabinet scraper for carpentry work such as smoothing wood surfaces and removing old paint.


8541| Set of cabinet scrapers PREMIUM

Code	Content	Scraper	
8541 00	8796 01	Rectangular	10
	8796 02	Hollow shaped	
	8796 03	Gooseneck	

Content: 3-pc scrapers set in a vinyl pouch



8792| Cabinet scraper


Code	Dimensions	
8792 00	150 x 50 x 0,8	20

Material: tool carbon steel





8724| Burnisher



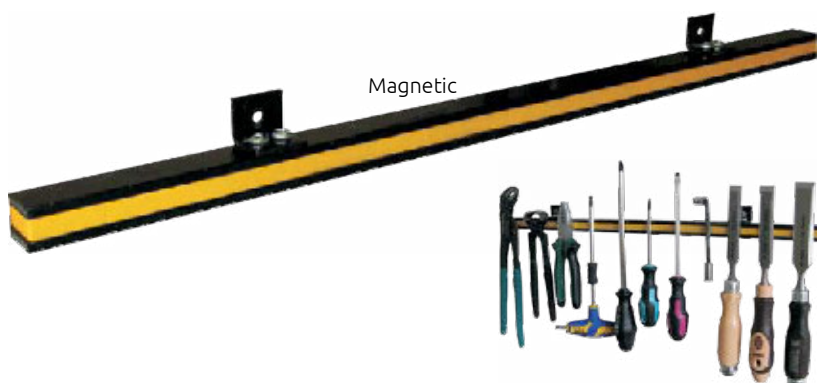
Code	Length	
8724 01	150	10

Handle: stained hornbeam wood, waxed
Blade: tool steel, hardness 64 HRC
Use: Essential tool for turning over a thin cutting edge on cabinet scrapers, which makes them operate more effectively.

8786| Magnetic tool rail


Code	 mm	
8786 05	600	1

Use: intended for hanging-up tools



8721| Dowelling jig



Code	Content	
8721 00	handle stop ring wood drill ø8	1

Use: Dowelling jig enables precise assembly and dowelling of two boards under right angle






8765| Small hack saw

Code	 mm	 mm	
8765 00	200	315	10

Handle: plastic
Saw blade: alloyed steel



8746| Awl 8747|

Code	d	L	Working tip	
8746 10	6	164	 Conical	10
8747 10	6	164	 Pyramidal	10

Handle: stained beech, varnished
Blade: alloyed Cr - V steel




8270| Iron plane

Code	Blade width	L	
8270 40	50	248	1

Body: aluminium alloy
Slide: gray cast iron
Blade: tool steel



8280| Hobby plane

Code	Blade width	L	
8280 00	44	102	1
8280 99	spare blades 5pcs	44	1

Body: zinc alloy
Blade: Cr - Mn steel



8300| Gimlet with plastic handle

Code	mm	mm	mm	
8300 03	3	90	120	20
8300 04	4	90	120	20
8300 05	5	90	120	20

Handle: plastic
Blade: tool carbon steel



8351| Conical countersink with wood drill for woodworking

Code	mm	mm	
8351 03	16	3	10
8351 04	16	4	10
8351 05	16	5	10
8351 06	16	6	10
8351 08	20	8	10

Material: tool carbon steel



8353| Conical countersink for woodworking

Code	Clamping part	mm	
8353 00	HEX 1/4"	12 x 36	10

Material: Cr - Mo



8353| Conical countersink for woodworking with handle

Code	mm	
8353 10	130	20

Handle: plastic
Blade: Cr - Mo



8531| Set of spade drill bits for woodworking

Code	Size Ø	Content	
8531 00	10	8362 10	10
	12	8362 12	
	14	8362 14	
	16	8362 16	
	18	8362 18	
	20	8362 20	
	25	8362 25	
	holder	8362 01	
screwdriver	8531 10		

Material: tool carbon steel



8363| Forged spade drill with hexagonal shank

Code	mm	mm	mm	mm	mm
8363 20	20	140	6	20	
8363 25	25	140	8	20	
8363 28	28	140	10	20	
8363 30	30	140	10	20	
8363 32	32	140	10	20	
8363 35	35	140	10	20	



Material: tool carbon steel

8358| Drill with shank 1/4"

Code	d	mm	mm	mm
8358 01	1,5	64	29	20
8358 02	2,0	69	34	20
8358 03	2,5	79	43	20
8358 04	3,0	82	47	20
8358 05	3,2	86	51	20
8358 06	4,0	95	60	20
8358 07	4,8	105	70	20



Material: tool carbon steel
Use: for wood

8390| Mortising drill

Code	mm	mm	mm	mm
8390 08	08	16	115	10
8390 10	10	16	125	10
8390 12	12	16	135	10
8390 14	14	16	145	10
8390 16	16	16	155	10
8390 18	18	16	165	10
8390 20	20	16	175	10



Material: Cr - Mn

8355| Forstner bit

Code	mm	mm	mm	mm
8355 10	10	13	120	1
8355 15	15	13	125	1
8355 20	20	13	130	1
8355 25	25	13	135	1
8355 30	30	13	140	1
8355 35	35	16	145	1
8355 40	40	16	150	1
8355 45	45	16	150	1



Material: alloyed tool steel
Use: soft wood 1000 - 2400 RPM
hard wood 500 - 1500 RPM

8354| Tenon plug cutter

Code	mm	mm	mm	mm	mm
8354 10	10	80	140	13	1
8354 15	15	80	140	13	1
8354 20	20	80	140	13	1
8354 25	25	80	140	13	1
8354 30	30	80	140	13	1
8354 35	35	100	160	16	1
8354 40	40	100	160	16	1
8354 45	45	100	160	16	1



Material: alloyed tool steel
Use: soft wood 500 - 1000 RPM
hard wood 300 - 500 RPM

8790| Tack lifter

Code	Size	mm	
8790 50	10/3	205	10

Handle: natural beech wood
Blade: carbon tool steel, black surface



8793| Staple lifter

Code	mm	mm	
8793 00	100	205	10

Handle: natural beech wood
Blade: tool carbon steel, black surface through to the end
Use: upholstery



8951| Combination oil stone

Code	a x b x t	
8951 00	50 x 130 x 25	10

Material: artificial corundum
Layers: dark fine grained
 light coarse grained



8950| Sharpening stone for scythe

Code	a	L	Granularity	
8950 01	14	255	coarse grained	10
8950 02	14	255	fine grained	10



Material: artificial corundum

8949| Honing guide

Code	size	
8949 00	117 x 66 x 57	2

Use: The guide enables honing of chisel blades and plane irons, see instructions on the card.





8949| Honing guide Sharp Edge

Code	size	
8949 50	200 x 160 x 62	1

Use: Sharp Edge guide enables honing of blades width 3 - 85mm under angle 23° - 90°. Packing also consists of 4 diamond plates of grid 200, 400, 800, 1200 and also 3 micro foils for polishing.




8885| Round steel wedges

Code	Ø size		
8885 51	7 - 10pcs	10	10
8885 52	10 - 10pcs	15	10
8885 53	12 - 10pcs	18	10
8885 54	14 - 5pcs	22	10
8885 55	16 - 5pcs	23	10
8885 56	18 - 5pcs	27	10

Material: tool carbon steel
Use: to secure handles in tools



8755| Plastic wedges




Code	Size	
8755 51	13 x 13 x 4,5 - 20pcs	10
8755 52	20 x 21 x 5,5 - 15pcs	10
8755 53	25 x 26 x 7,5 - 10pcs	10

Material: ABS
Use: to secure handles in tools



8223| Marking knife




Code	Thickness	Cutting edge	Length	
8223 01	3		170	1
8223 02	1,5		170	1

Handle: stained hornbeam, varnished
Blade: Mn - V steel, hardness 61HRC
Use: For clean cut through wood fibers, which leaves a crisp line deep enough to anchor a chisel.

8744| Wheel marking gouge



Code	Size	
8744 01	Ø40 x 190mm	10

Material: brass / stainless steel
Scribe disc: hardened tool steel



Use: A handy tool for transferring and marking dimensions directly into the wood by the steel cutting scribe disc.

8742| Leather apron



Code	Size	Material	
8742 00	860 x 610mm	split leather	1

Apron made of high quality split grain leather
 Adjustable waist and neck leather straps with solid buckles and studs
 Four pockets for keeping your tools on hand



8093| Slotted screwdriver



Code						
8093 51	3,5	4,5	75	95 x 24	10	
8093 52	4,5	4,5	90	95 x 24	10	
8093 53	5,5	5,5	100	95 x 24	10	
8093 54	7	7,0	125	110 x 31	10	
8093 55	8	8,0	150	120 x 31	10	
8093 56	10	8,0	175	120 x 31	10	
8093 57	12	9,0	200	130 x 37	10	
8093 58	14	10,0	250	140 x 37	10	

Handle: stained and varnished beech wood, triangular cross-section
Blade: round, through to the end of the handle, chrome plated, hexagon for wrench, black point tip

8094| Screwdriver Phillips



Code						
8094 51	PH 1	4,5	80	95 x 24	10	
8094 52	PH 2	6,0	100	110 x 31	10	
8094 53	PH 3	8,0	150	120 x 31	10	

Handle: stained and varnished beech wood, triangular cross-section
Blade: round, through to the end of the handle, chrome plated, hexagon for wrench, black point tip

8095| Screwdriver Pozidriv



Code						
8095 51	PZ 1	4,5	80	95 x 24	10	
8095 52	PZ 2	6,0	100	110 x 31	10	
8095 53	PZ 3	8,0	150	120 x 31	10	

Handle: stained and varnished beech wood, triangular cross-section
Blade: round, through to the end of the handle, chrome plated, hexagon for wrench, black point tip







8096| Screwdriver square recess



Code						
8096 51	R1	6,0	100	110 x 31	10	
8096 52	R2	6,0	100	110 x 31	10	
8096 53	R3	6,0	100	110 x 31	10	









Handle: stained and varnished beech wood, triangular cross-section
Blade: round, through to the end of the handle, chrome plated, hexagon for wrench, black point tip

8580| Screwdriver set
8581| in paper box

Code	Size	Content	
8580 00	 3,5 x 75	8093 51	1
	 4,5 x 90	8093 52	
	 5,5 x 100	8093 53	
	 PH1 x 80	8094 51	
	 PH2 x 100	8094 52	

Content: 5-pc set in a paper box
3 x slotted, 2 x Phillips











Code	Size	Content	
8581 00	 3,5 x 75	8093 51	1
	 4,5 x 90	8093 52	
	 5,5 x 100	8093 53	
	 PH1 x 80	8094 51	
	 PH2 x 100	8094 52	
	 PZ1 x 80	8095 51	
	 PZ2 x 100	8095 52	

Content: 7-pc set in a paper box
3 x slotted, 2 x Phillips, 2 x Pozidriv



8581| Screwdriver set
in wooden box






Code	Size	Content	
8581 10	 3,5 x 75	8093 51	1
	 4,5 x 90	8093 52	
	 5,5 x 100	8093 53	
	 PH1 x 80	8094 51	
	 PH2 x 100	8094 52	
	 PZ1 x 80	8095 51	
	 PZ2 x 100	8095 52	

Content: 7-pc set in a wooden box
3 x slotted, 2 x Phillips, 2 x Pozidriv



8869| Gunsmith screwdriver



Code	 b	 ød	 mm	 mm	
8869 05	3/16"	0,6	50	105 x 34	10
8869 07	1/4"	0,8	50	105 x 34	10
8869 08	5/16"	1,0	50	105 x 34	10

Handle: stained beech wood, varnished, brass ferrule
Blade: hollow-ground slotted, hardened, polished
Use: Designed to fit unique screws frequently used in gunsmithing profession. Hollow-ground tip ensures perfect fit.



HSS LINE PROFI



INFORMATION

BLADES



- made from high speed steel
- heat treated up to 64 HRC
- fully ground and sharpened

HANDLES



- ergonomic with round cross-section
- natural beech wood, waxed
- brass ferrule

USE



- High quality woodturning chisels suitable for comfortable and professional turning
























SETS



wooden box

8182| Rectangular chisels HSS















Code	Chisel	Cutting tip	Picture			
8182 01	Straight chisel HSS			4 x 18	465	5
8182 02	Skew chisel HSS			4 x 18	465	5
8182 03	Parting chisel HSS			4 x 18	465	5
8182 04	Round nose scraper HSS			4 x 18	465	5
8182 05	Square end scraper HSS right			4 x 18	465	5
8182 55	Square end scraper HSS left			4 x 18	465	5
8182 06	Round side cutting scraper HSS right			4 x 18	465	5
8182 56	Round side cutting scraper HSS left			4 x 18	465	5
8182 08	Skew hand tool HSS right			4 x 18	465	5
8182 58	Skew hand tool HSS left			4 x 18	465	5

Handle: natural beech wood, waxed

Blade: high speed steel, hardness 64HRc, length 150 mm

8191| Gouges HSS



Code	Chisel	Cutting tip	Picture			
8191 01	Spindle gouge HSS	 		D13	465	5
8191 02	Superflute gouge HSS	 		D13	465	5
8191 03	Bowl gouge HSS	 		D13	465	5

Handle: natural beech wood, waxed

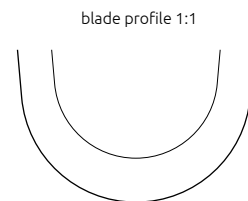
Blade: high speed steel, hardness 64HRc, length 150 mm

8194| Roughing gouge HSS



Code	mm	mm	mm	mm
8194 19	3/4"	150	465	5
8194 32	1 1/4"	150	650	5

Handle: natural beech wood, waxed
Blade: high speed steel, hardness 64HRc
Use: The primary use of the roughing gouge is for reducing square cross-section spindle-turning blanks to cylinders ready for further detailed operations.



8193| Round scraper with exchangeable cutting tip



Code	Ø d	mm	mm
8193 16	16	465	5
8193 66	16	spare polished carbide tip	1

Handle: natural beech wood, waxed
Blade: carbon steel, exchangeable polished sintered carbide tip



8594| Set of woodturning chisels HSS in wooden box

Code	Content	mm
8594 10	8182 03	1
	8182 04	
	8182 08	
	8191 01	
	8194 19	

Content: 5-pc set in a wooden box includes 3 rectangular, 1 spindle gouge and 1 roughing gouge



8183| Rectangular chisels HSS MINI



Code	Chisel	Cutting tip	Picture	mm	mm	
8183 03	Parting tool mini HSS			3 x 8	230	10
8183 04	Round nose scraper mini HSS			3 x 8	230	10
8183 08	Skew hand tool HSS right			3 x 8	230	10

Handle: natural beech wood, waxed

Blade: high speed steel, hardness 64HRc, length 50 mm

8192| Gouges HSS MINI



Code	Chisel	Cutting tip	Picture	mm	mm	
8192 03	Gouge mini HSS			3	230	10
8192 04	Gouge mini HSS			4,7	230	10

Handle: natural beech wood, waxed

Blade: high speed steel, hardness 64HRC, length 50 mm

8594| Set of woodturning chisels HSS MINI in wooden box

Code	Content	
8594 00	8183 03	1
	8183 04	
	8183 08	
	8192 03	
	8192 04	

Content: 5-pc set in a wooden box
3 rectangular chisels, 2 gouges



STANDARD LINE



INFORMATION

BLADES



- alloyed tool steel
- heat treated up to 60 HRC
- polished and sharpened

HANDLES



- ergonomic with round cross-section
- natural beech wood, varnished or stained

USE



- Standard woodturning chisels suitable for comfortable and professional woodturning.











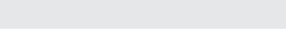

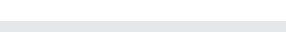

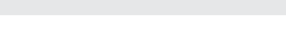

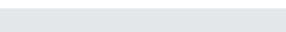














SETS



wooden box


Chisels



Code	Chisel	Cutting tip	Picture	Blade	mm	
8170 10	Straight chisel			4 x 14	345	10
8171 10	Skew chisel			4 x 14	345	10
8172 10	Parting chisel			4 x 14	345	10
8173 10	Round nose scraper			4 x 14	345	10
8174 10	Square end scraper left			4 x 14	345	10
8175 10	Square end scraper right			4 x 14	345	10
8176 10	Round side cutting craper left			4 x 14	345	10
8177 10	Round side cutting scraper right			4 x 14	345	10
8178 10	Skew hand tool left			4 x 14	345	10
8179 10	Skew hand tool right			4 x 14	345	10
8180 10	Shallow gouge			4 x 14	345	10
8181 10	Shallow gouge			4 x 14	345	10
8190 10	Round scraper with exchangeable cutting tip			Ø 10	345	10
8190 12	Round scraper with exchangeable cutting tip			Ø 12	345	10
8190 50	Spare cutting tip from sintered carbide			Ø 10		1
8190 52	Spare cutting tip from sintered carbide			Ø 12		1

Handle: dark stained beech wood, waxed
Blade: tool steel, hardness 60 HRC, polished, length 105 mm

8595| Set of woodturning chisels in wooden box

Code	Content	
8595 03	8170 10	1
	8171 10	
	8178 10	
	8179 10	
	8180 10	
	8181 10	

Content: 6-pc set in a wooden box



CARVING TOOLS PROFI



INFORMATION

CARVING CHISELS PROFI



- blades forged from tool Cr-V steel
- heat treated to 59 HRc
- octagonal barrel shaped handles made of stained beech wood, varnished

ENGRAVING CHISELS PROFI



- blades forged from tool Cr-V steel, heat treated to 61 HRc
- mushroom shaped handles made of stained beech wood, varnished
- designed for woodcut and linocut

CARVING KNIVES PROFI



- blade forged from tool Mn-V steel
- heat treated to 61 HRc
- handles made of stained beech wood, varnished

SETS



paper box



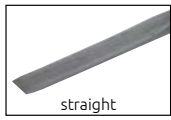
wooden box



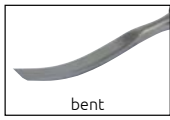
wooden stand

Carving chisels PROFI

Carving chisel, sweep 1



straight



bent

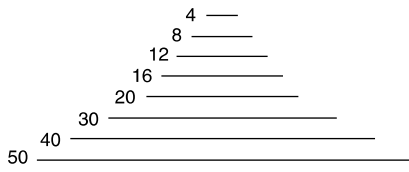


spoon type

Code
8261 04
8261 08
8261 12
8261 16
8261 20
8261 30
8261 40
8261 50

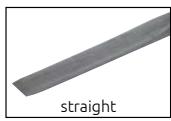
Code
8271 12
8271 16
8271 20
8271 30

Code
8291 04
8291 08
8291 12

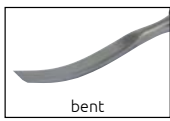


Handle: stained beech wood, varnished
Material: Cr-V steel, hardness 59HRc

Carving chisel, sweep 3



straight



bent

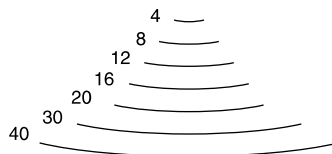


spoon type

Code
8262 04
8262 08
8262 12
8262 16
8262 20
8262 30
8262 40

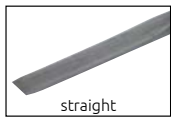
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8272 12
8272 16
8272 20
8272 30

Code
8292 04
8292 08
8292 12

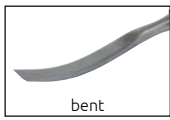


Handle: stained beech wood, varnished
Material: Cr-V steel, hardness 59HRc

Carving chisel, sweep 5



straight



bent

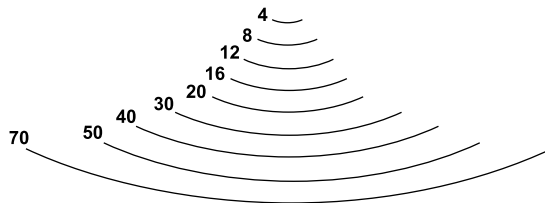


spoon type

Code
8263 04
8263 08
8263 12
8263 16
8263 20
8263 30
8263 40
8263 50
8263 70

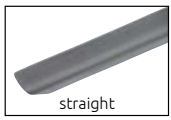
Code
8273 12
8273 16
8273 20
8273 30

Code
8293 04
8293 08
8293 12

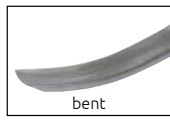


Handle: stained beech wood, varnished
Material: Cr-V steel, hardness 59HRc

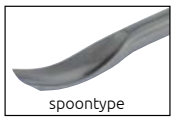
Carving chisel, sweep 7



straight



bent

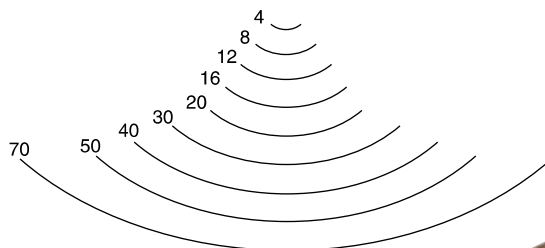


spoon type

Code
8264 04
8264 08
8264 12
8264 16
8264 20
8264 30
8264 40
8264 50
8264 70

Code
8274 12
8274 16
8274 20
8274 30

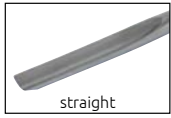
Code
8294 04
8294 08
8294 12



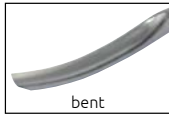
Handle: stained beech wood, varnished
Material: Cr-V steel, hardness 59HRc

Carving chisels PROFI

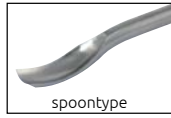
Carving chisel, sweep 8



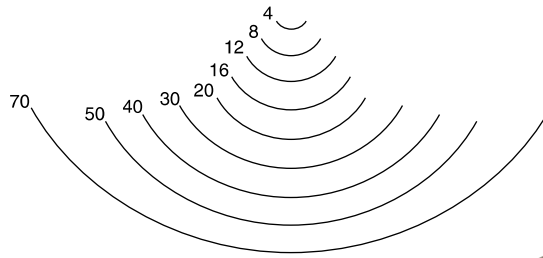
straight



bent



spoon-type



Code
8265 04
8265 08
8265 12
8265 16
8265 20
8265 30
8265 40
8265 50
8265 70

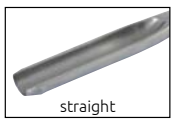
Code
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8275 16
8275 20
8275 30

Code
8295 04
8295 08
8295 12

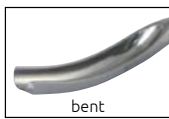


Handle: stained beech wood, varnished
Material: Cr-V steel, hardness 59HRc

Carving chisel, sweep 9



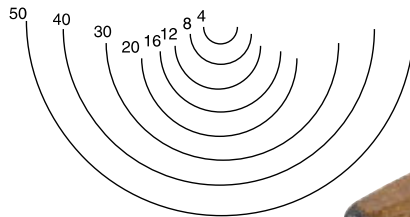
straight



bent



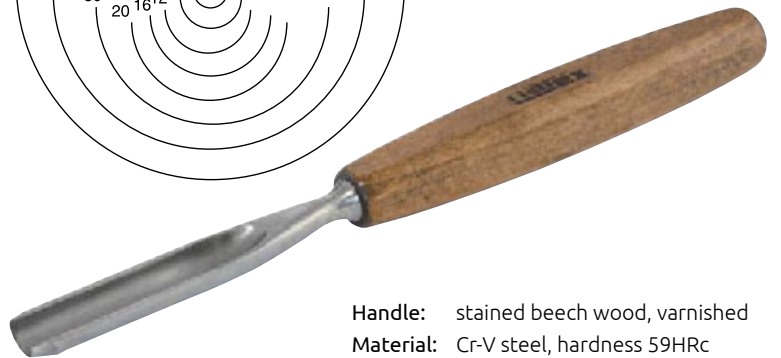
spoon-type



Code
8266 04
8266 08
8266 12
8266 16
8266 20
8266 30
8266 40
8266 50

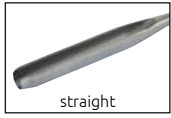
Code
8276 12
8276 16
8276 20

Code
8296 04
8296 08
8296 12



Handle: stained beech wood, varnished
Material: Cr-V steel, hardness 59HRc

Carving chisel, sweep 11



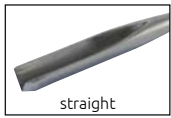
straight

Code
8267 04
8267 08

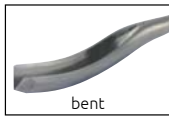


Handle: stained beech wood, varnished
Material: Cr-V steel, hardness 59HRc

Carving chisel, sweep 41



straight



bent



spoon-type

Code
8268 04
8268 08
8268 12

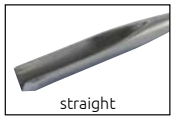
Code
8278 04
8278 08
8278 12

Code
8298 04
8298 08
8298 12

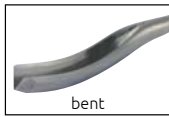


Handle: stained beech wood, varnished
Material: Cr-V steel, hardness 59HRc

Carving chisel, sweep 45



straight



bent

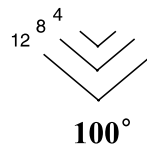


spoon-type

Code
8269 04
8269 08
8269 12

Code
8279 04
8279 08
8279 12

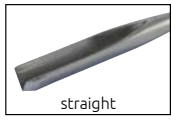
Code
8299 04
8299 08
8299 12



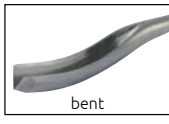
Handle: stained beech wood, varnished
Material: Cr-V steel, hardness 59HRc

Carving chisels PROFi

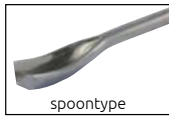
Carving chisel, sweep 49



straight



bent



spoon type

Code
8268 54
8268 58
8268 62

Code
8278 54
8278 58
8278 62

Code
8298 54
8298 58
8298 62



45°



Handle: stained beech wood, varnished
Material: Cr-V steel, hardness 59HRc

8228| Carving chisel for spoon making



Code	Profile	Width	mm	mm	mm
8228 20		6	20	90	145



Handle: stained beech wood, varnished
Material: Cr - V steel, hardness 59HRc

8699| Sets of carving chisels PROFi in paper box

Code	Content	mm
8699 01	8264 16, 8267 04, 8268 08, 8294 12	1

Content: 4-pc set in a paper box

Code	Content	mm
8699 50	8262 12, 8264 16, 8267 04, 8268 08, 8294 12, 8296 04	1

Content: 6-pc set in a paper box



8680| Sets of carving chisels PROFi in wooden box

Code	Content	mm
8680 00	8262 12, 8295 04, 8296 04, 8268 08, 8267 04, 8294 12, 8264 16, 8273 12	1

Content: 8-pc set in a wooden box

Code	Content	mm
8681 00	8266 08, 8296 04, 8267 04, 8295 04, 8264 30, 8294 12, 8265 20, 8268 08, 8264 16, 8273 12, 8263 30, 8262 30	1

Content: 12-pc set in a wooden box



8996| Leather tool roll

Code	Dimensions	Number of pockets	mm
8996 00	372 x 330	14	1
8996 10	360 x 220	5	1

Material: Split leather
Supplied without chisels



Carving chisels for detailed carving PROFI

824x| Carving chisel for detailed carving PROFI



Code	Chisel	Sweep	Picture	Blade width	mm	
8240 18	Carving chisel flat	1 		8	185	1
8241 12	Carving gouge halfround	9 C		2	185	1
8242 13	Carving gouge halfround	8 C		3	185	1
8243 14	Carving gouge	7 C		4	185	1
8244 15	Carving gouge shallow	6 C		5	185	1
8245 14	Carving chisel angular	41 ∠ _{60°}		4	185	1

Handle: stained beech wood, varnished
Blade: Cr - V steel, hardness 59HRc

8690| Set for detailed carving PROFI in wooden box

Code	content	
8690 10	8240 18, 8241 12, 8242 13, 8243 14, 8244 15, 8245 14, 8225 10, 8225 20	1

Content: 8-pc set in a wooden box



8257| Carving mallet

Code	Dimensions	
8257 01	ø 63 x 87 x 250	1
8257 02	ø 98 x 137 x 300	1

Material: stained beech wood, varnished



8250| Brass carving mallet



Handle: stained hornbeam wood, waxed
Striking face: brass
Use:

















Brass carving mallet increases efficiency of the stroke on the chisels while saving energy. The heavy brass head does not bounce back, so the full energy put into the blow is used. Compared to bigger mallets there is no need of a swing of an arm, only a slight pivot strike of the wrist.

Code				
8250 01	40	52	170	2

Engraving chisels PROFI


823x| Engraving chisel PROFI




Code	Chisel	Sweep	Picture	Blade width		
8230 00	Engraving chisel flat	1 —		4	152	1
8231 00	Engraving chisel skew double-sided	1 		8	152	1
8232 00	Engraving chisel gouge	12 		1	152	1
8233 00	Engraving chisel gouge	11 		3	152	1
8234 00	Engraving chisel gouge	8 		6	152	1
8235 00	Engraving chisel gouge	7 		8	152	1
8236 00	Engraving chisel angular	41 		3	152	1
8237 00	Engraving chisel hollow out	1 —		6	152	1

Handle: stained beech wood, varnished
Blade: Cr - V steel, hardness 61HRC

8683| Set of engraving chisels PROFI 8685| in paper box

Code	Content	
8683 00	8230 00, 8233 00, 8234 00, 8235 00, 8236 00	1


Content: 5-pc set in a paper box

Code	Content	
8685 00	8230 00, 8233 00, 8234 00, 8235 00, 8236 00, 8225 10	1

Content: 6-pc set in a paper box



8687| Set of engraving chisels PROFI in wooden stand

Code	Content	
8687 00	8230 00, 8231 00, 8232 00, 8233 00, 8234 00, 8235 00, 8236 00, 8237 00	1

Content: 8-pc set in a wooden stand



Carving knives PROFÍ

8225| Carving knife PROFÍ



Code	Knife	Cutting edge	Picture	mm	
8225 10	Carving knife			175	1
8225 20	Carving knife necking			175	1
8225 30	Carving knife notchcutting			140	1
8225 40	Carving knife bent			180	1

Handle: stained beech wood, varnished

Blade: Mn - V steel, hardness 61HRc

8691| Set of carving knives PROFÍ in wooden box

Code	Content	
8691 00	8225 10, 8225 20, 8225 30, 8225 40	1

Content: 4-pc set in a wooden box



8220| Carving knife Sloyd



Code	Cutting edge	Blade length	Total length	
8220 01		55	185	1



8137| Carving knife notching HSS

Code			
	a x t	L	
8137 01	12 x 3 right	160	10
8137 02	18 x 4 right	160	10
8137 11	12 x 3 left	160	10
8137 12	18 x 4 left	160	10

Material: HSS steel



8281| Carving drawknife



Handles: stained beech wood, varnished

Blade: Cr-V steel, hardness 57HRC, leather edge guard

Use: Shaping wood by removing shavings in carving sector.















Code	Blade	
8281 00	150	2



Carving knives PROFI

8221| Carving knives for spoon making PROFI




Code	Knife	Cutting edge	Picture	 mm	
8221 01	Carving knife for spoon making, right			170	1
8221 02	Carving knife for spoon making, left			170	1
8221 51	Carving knife for spoon making shallow, right			185	1
8221 52	Carving knife for spoon making shallow, left			185	1
8221 03	Carving knife for spoon making, double-edge			170	1
8221 04	Carving knife for spoon making, small right			165	1

Handle: stained beech wood, varnished

Blade: Mn steel hardness 61HRc


8995| Set of carving knives for spoon making PROFI in leather tool roll

Code	Content	
8995 01	8221 01, 8221 04, 8225 10, 8228 20	1

Content: 4-pc set in a leather tool roll
two right-handed hook knives
carving chisel for spoon making
straight carving knife




8698| Set of carving knives for spoon making START in paper box

Code	Content	
8698 00	8221 03, 8225 10, 8228 20	1

Content: 3-pc set in a paper box
double-edge hook knife
carving chisel for spoon making
straight carving knife
includes pre-cut lime wood spoon blank and working instructions



8723| Carving vice

Code	Clamping	
8723 01	with screws	1
8723 02	with clamp	1

Features: universal clamping
base plate diameter 100mm
easy to adjust a desired angle
suitable for carvers and modellers



8723 01




8723 02

Water stones

8952| Norton Waterstones



Code	Size	Grit	
8952 01	8" x 3" x 1"	1000	1
8952 02	8" x 3" x 1"	220/1000	1
8952 03	8" x 3" x 1"	1000/4000	1
8952 04	8" x 3" x 1"	1000/8000	1
8952 05	8" x 3" x 1"	4000/8000	1



Use: Norton Waterstones (USA) combine craftsmanship with the latest abrasive technology to produce a truly superior sharpening system.

Grits:
 220 for major edge repair
 1000 for establishing an edge
 4000 for maintaining and refining
 8000 for a mirror finish

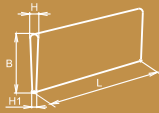



How to sharpen a chisel

Scan this QR code to watch our short video about our recommended chisel sharpening..




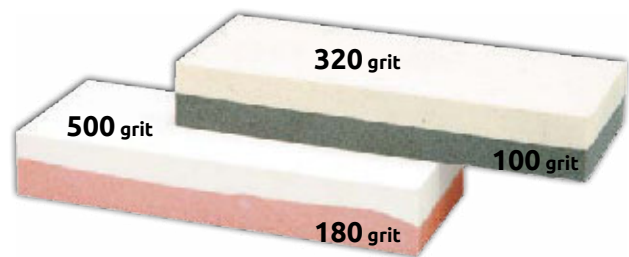
8953| Sharpening stone for carving chisels

Code		Grit	Material	
	H H1 B x L			
8953 01	6 2 45 x 115	middle 220	corundum (gray)	5
8953 02	6 2 45 x 115	fine 320	electret (pink)	5




8954| Combined sharpening stone

Code	Size	Grit	
8954 01	125 x 50 x 20	coarse 100 / fine 320	1
8954 02	125 x 50 x 20	middle 180 / very fine 500	1



Dry stones

8957| Ceramic sharpening stone

Code	Size	Grit	
8957 01	100 x 45 x 10	600	1
8957 02	100 x 45 x 10	1800	1

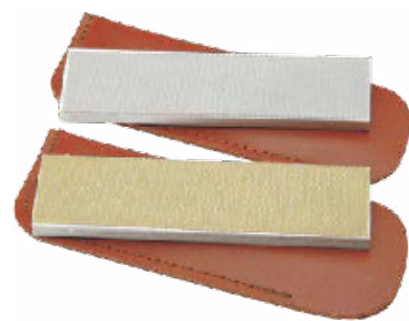
Use: These top quality American ceramic sharpening stones are custom designed and manufactured by Wayne Barton. The medium grit 600 ceramic is the perfect stone to form the correct cutting angle, the ultra-fine 1800 grit stone polishes the blade to a razor sharp edge required for making clean, crisp cuts. Both will provide many years of service.




Oil stones

8955| Diamond sharpening plate

Code	Size	Grit	Material	
8955 01	100 x 25 x 7	fine	diamond (gray)	1
8955 02	100 x 25 x 7	coarse	diamond (yellow)	1



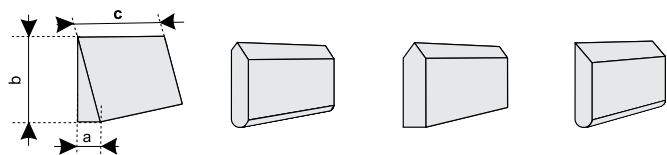
8956| Sharpening arkansas stone natural


Code	Size	Material	
8956 00	100 x 40 x 12	arkansas	1

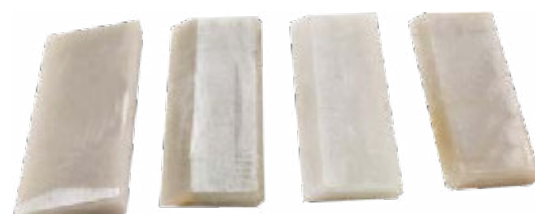
Content: One stone in a wooden box



8695| Sharpening arkansas stone set



Code	Size	
8695 00	7 x 26 x 60	1
	5 x 26 x 60	
	6 x 26 x 60	
	5 x 26 x 60	



8959| Honing oil

Code	ml	
8959 00	150	1

Use: To use for fine hand finish-sharpening on honing diamond desk and natural stones.



8958| Natural sharpening stone



Code	Stone	Size mm	Picture	
8958 01	Rounded	80 x 55 x 18		1
8958 02	Block	150 x 50 x 20		1
8958 03	Block	200 x 60 x 30		1
8958 11	For scythe	210 x 35 x 14		1



Natural sharpening stone - Rozsutec

Sharpening stone is a processed sedimentary sandstone from Malá Fatra, Slovakia. It is used for final fine grinding and whetting of all types of blades. With the use of water or oil, its soft grain structure guarantees excellent sharpening features. Stone has high abrasion resistance. When using the sharpening stone, together with perfect polishing you can achieve Grit 6000 - 8000 and a mirror-like blade.

STANDARD LINE



INFORMATION

BLADES



- forged from alloyed Cr-V steel
- heat treated up to 55 HRC
- ground and sharpened

HANDLES



- ergonomic with octagonal cross-section
- natural beech wood, oiled

USE



- Carving chisels for general woodcarving, suitable for those preferring tradition and style and for amateur woodworkers

SETS



paper box





wooden box



leather tool roll

892x| Carving chisel STANDARD, straight



Code	Chisel	Sweep	Picture	Blade width		
8920 03	Straight carving chisel			3	195	10
8920 08	Straight carving chisel	1		8	195	10
8920 12	Straight carving chisel	—		12	195	10
8921 08	Skew carving chisel	1		8	195	10
8921 12	Skew carving chisel	—		12	195	10
8922 12	Shallow carving gouge	3		12	195	10
8923 06	Carving gouge			6	195	10
8923 10	Carving gouge	5		10	195	10
8923 25	Carving gouge			25	195	10
8924 04	Carving gouge			4	195	10
8924 08	Carving gouge	7		8	195	10
8924 12	Carving gouge	—		12	195	10
8924 20	Carving gouge			20	195	10
8925 03	Deep carving gouge			3	195	10
8925 08	Deep carving gouge	9		8	195	10
8925 16	Deep carving gouge			16	195	10
8926 04	Veiner carving gouge	11		4	195	10
8926 10	Veiner carving gouge	—		10	195	10
8927 06	Straight V tool 90°	45 ∇ _{90°}		6	195	10
8928 03	Straight V tool 60°	41		3	195	10
8928 12	Straight V tool 60°	∇ _{60°}		12	195	10

Handle: natural beech wood, oiled surface

Blade: Cr - V steel hardness 55HRc

893x| Carving chisel STANDARD, bent



Code	Chisel	Sweep	Picture	Blade width	mm	mm
8930 12	Straight carving chisel, bent	1		12	195	10
8931 12	Left skew carving chisel, bent	1		12	195	10
8931 62	Right skew carving chisel, bent	1		12	195	10
8933 10	Carving gouge, bent	5		10	195	10
8934 04	Carving gouge, bent	7		4	195	10
8935 08	Veiner carving gouge, bent	9		8	195	10
8937 06	Bent V tool	45 90°		6	195	10

Handle: natural beech wood, oiled surface
Blade: Cr - V steel hardness 55HRc


894x| Carving knife STANDARD




Code	Knife	Picture	mm	mm	mm
8941 10	Carving knife		50	154	10
8942 10	Chip carving knife		29	133	10
8943 10	Detail carving knife		29	133	10

Handle: natural beech wood, oiled surface
Blade: Cr - V steel hardness 55HRc


8946| Set of carving chisels STANDARD
8947| in paper box

Code	Content	
8946 10	8920 12, 8925 08, 8927 06, 8941 10, 8942 10, 8943 10, sharpening stone	1

Content: 6-pc set in a paper box includes sharpening stone

Code	Content	
8947 10	8921 12, 8930 12, 8931 12, 8931 62, 8935 08, 8937 06	1


Content: 6-pc set in a paper box

Code	Content	
8947 20	8920 12, 8921 08, 8923 10, 8924 20, 8926 04, 8927 06	1


Content: 6-pc set in a paper box



8948| Set of carving chisels STANDARD
in wooden box

Code	Content	
8948 13	8920 08, 8924 04, 8925 08, 8926 10, 8927 06, 8933 10, 8941 10, 8942 10, 8943 10, sharpening stone	1


Content: 9-pc set in a wooden box

Code	Content	
8948 50	8920 03, 8922 12, 8923 25, 8924 08, 8925 16, 8926 04, 8928 12, 8933 10, 8935 08, 8937 06, 8941 10, 8943 10	1

Content: 12-pc set in a wooden box




8945| Set of carving chisels STANDARD
in leather tool roll

Code	Content	
8945 10	8923 25, 8924 12, 8925 08, 8926 04, 8927 06	1

Content: 5-pc set in a leather tool roll 8996 10



8775| Display stand with carving tools STANDARD

Code	Content	Qty	
8775 02	8920 03, 8920 08, 8920 12, 8921 08, 8921 12, 8922 12, 8923 06, 8923 10, 8923 25, 8924 04, 8924 08, 8924 12, 8924 20, 8925 03, 8925 08, 8925 16, 8926 04, 8926 10, 8927 06, 8928 03, 8928 12, 8930 12, 8931 12, 8931 62, 8933 10, 8934 04, 8935 08, 8937 06, 8941 10, 8942 10, 8943 10	31	1

Display stand: oak

Content: consists of our complete range of carving tools STANDARD



START



INFORMATION

BLADES



- hardened carbon steel
- black surface treatment
- fully ground and sharpened

HANDLES



- natural beech wood, oiled
- with square cross-section

USE



- Intended for beginning carvers

SETS




paper box



leather tool roll


8692| Set of carving tools START
in paper box

Code	Content	
8692 00	8227 01, 8227 02, 8227 03, 8227 04, 8227 05	1

Content: 5-pc set in a paper box
includes blank of lime wood
and sharpening instructions



8693| Set of carving tools START
in leather tool roll

Code	Content	
8693 00	8227 01, 8227 02, 8227 03, 8227 04, 8227 05	1

Content: 5-pc set in a leather
tool roll 8996 10



8227 01| Skew carving chisel



8227 02| Shallow carving gouge



8227 03| Carving gouge








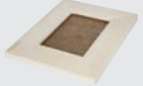



8227 04| Deep carving gouge



8227 05| Straight V tool



8961| Lime blanks for woodcarving

Code	Lime blank	Dimension	Picture	
8961 00	Jewellery box	240 x 140		1
8961 10	Jewellery box	240 x 240		1
8961 20	Coffer box	210 x 140 x 130		1
8961 30	Wooden spoon	255 x 55 x 30		1
8961 40	Photo frame	210 x 170 x 15		1
8961 50	Photo frame	250 x 200 x 15		1
8961 60	Block	165 x 80 x 34		1
8961 70	Block	250 x 120 x 34		1



All wood carving blanks are made of massive lime wood, which is easily worked with hand tools and therefore ideally suited for fine detailed carvings. The high thickness of the material is perfect for deep plane of carving that lets stand out of the fine details of the final piece.

The jewellery and coffer boxes have velvet fabric inlay of various colours and gold or old-brass fittings.



Photo frames are suited for photos 10x15 cm.

Examples of finished work:



Chisel edge guards

8716| Chisel edge guard with hanger

Code	 mm	Use	
8716 10	3 - 6	bevel edge and skew chisels	50
8716 12	8 - 12	bevel edge and skew chisels	50
8716 20	14 - 20	bevel edge and skew chisels	50
8716 26	22 - 26	bevel edge and skew chisels	50
8716 32	28 - 32	bevel edge chisels	50
8716 40	35 - 40	bevel edge chisels	50
8716 50	50	bevel edge chisels	50
8716 64	8 - 14	gouges	50
8716 70	16 - 26	gouges	50



8717| Chisel edge guard

Code	 mm	Use	
8717 08	4 - 8	mortise chisel	50
8717 16	10 - 16	mortise and corner chisel	50



8718| Chisel edge guard with hanger

Code	 mm	Use	
8718 32	28 - 32	carpenter's chisel	50



8714| Chisel edge guard with hanger

Code	 mm	Use	
8714 16	03 - 16	carving chisels STANDARD	50
8714 25	20 - 25	carving chisels STANDARD	50



Packing options



Various individual packing options on request.

Further products

List of other products that can be found in our main catalog NAREX BYSTRICE 2019 (to be sent upon request) or at www.narextools.cz

Screwdrivers

S LINE PROFÍ



S LINE T PROFÍ



STRONG LINE
PROFÍ



MICRO LINE
PROFÍ



PROFÍ LINE



MINI LINE
PROFÍ



WOOD LINE
PROFÍ



CLASSIC LINE



S LINE ELEKTRO
PROFÍ



E LINE ELEKTRO
PROFÍ



MICRO LINE ELEKTRO
PROFÍ



Bits and holders

BITS



HOLDERS



Other tools

WRENCHES AND SOCKETS



OTHER TOOLS



The owner of the trade mark NAREX is company Protool s.r.o.
Misprints in catalogue excepted



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