vallorbe®
SWISS

Jewellery, Watchmaking & Industry

GLARDON®
vallorbe

All you need is passion
& Glardon® tools !

2023

VALLORBE SWISS

at your service

GLARDON vallorbe

OUR MISSION

Making your work easier and enhancing your professional knowledge, consequently sharing our passion and love for quality files

OUR VALUES

RESPECT

Listening to each other,
respecting our commitments
and valuing everyone's work

TEAM SPIRIT

Together, as a family,
to reach our common targets,
with clear and transparent communication

RESULTS ORIENTATED

Striving for excellence
in all our actions through discipline,
professionalism and continuous improvement

PASSION

Pride in our products,
of our long-lasting company,
and dedicated to support you
in your challenges

TOGETHER
working with passion

AN INTERNATIONAL COMPANY

Market Leader

GLARDON vallorbe

CUSTOMER SERVICES

Our experts are perfectly equipped to guide you and answer any specific or technical questions you may have

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QUALITY AND PERFORMANCE

Innovating is a priority for Vallorbe Swiss, not only in our production processes but also in our support departments :

- Our engineers and technical teams conceive and carry out major retrofits of our in-house cutting machines. They also focus on the replacement of key production tools by state-of-the-art modern technologies.
- At the same time, we focus on digitalization to improve the efficiency of our processes in all areas. On-going projects in administrative and production support departments are implemented to transform Vallorbe Swiss into an agility-driven company.

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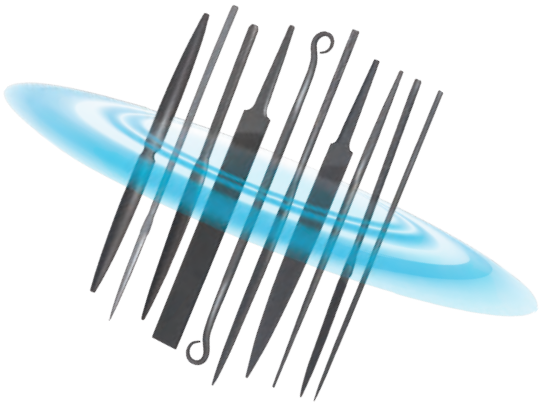
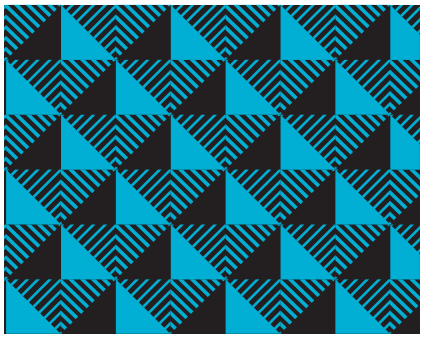


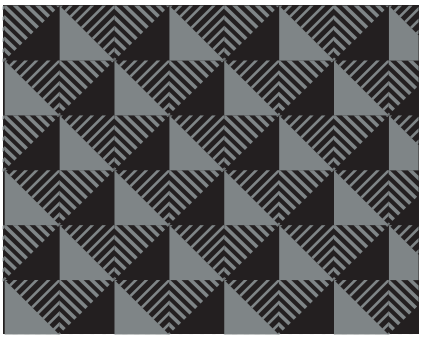
Vallorbe Swiss® offers two different ranges of products.

The shapes and cuts of these products enable a wide range of applications for professionals, and hobbyists working with hard and soft material.

The steel of our files has a hardness of 66 HRC.



The perfect solution, which combines quality and performance for demanding experts.



Vallorbe Swiss® proposes an intermediate swiss made range, with a price/performance solution, appropriated for some markets.

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working with passion

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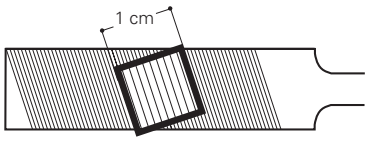
To determine number of teeth [Z/cm]
*Swiss cut

The number of teeth (Z/cm) is obtained by counting perpendicularly to the cut. In the following table the figures correspond to the number of teeth per cm, for a given length and type of file. For example, a file 6" in cut 2, shows 31 Z/cm.



	000	00	0	1	2	3	4	5	6	7	8	10
Precision files, lengths 1" to 3.5"		20	25	31	38	46	55	68	84	100	116	
Precision files, lengths 4" to 8"	12	16	20	25	31	38	46	56	68			
Precision files, lengths 10" to 12'	9	12	16	20	25	31	38	(46)	(56)			
Needle files		20	25	31	38	46	56	68	84			
Escapement files		20	25	31	38	46	56	68	84	100	116	156
Habilis® files		18	21	25	31							
Rifflers 150 mm, files for machines			25		38							
Rifflers 180 mm and 300 mm			16		25							

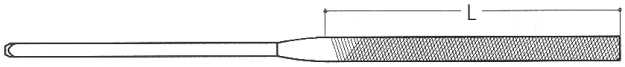
MAIN DIMENSIONS

a) Length = L

The measuring points for length (L) vary from one type of file to another. It is therefore necessary to refer to diagram. The length is given in inches and/or mm.

LA - LAC - LAM - LAV - LH - DA - DH

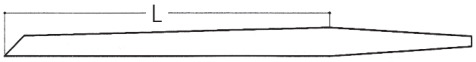
LE - LEC



LP - LPV - LQ - RA

LR

LO



b) Width x thickness = A x B

Width and thickness are given by: - **A** = as a rule length or diameter
- **B** = mainly thickness

For the items LP, LPV, LA, LE, LAM, LAV, LH, LR, LQ, LO, LQ and RA: these dimensions are always measured at the widest uncut section.

For the items LAC, LEC, DA and DH: the dimensions are measured at the widest finished section and these are average values which depend on the number of the teeth.

All the dimensions A and B mentioned in this catalogue are given in mm, they have only an indicative value.

Tolerances: on request.

= dimension measured on the cut section.

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LP1163

Hand

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1163-4-00	LP1163-4-0	LP1163-4-1	LP1163-4-2	LP1163-4-3	LP1163-4-4		LP1163-4-6	4 / 100	12.5 x 3.0	12
LP1163-6-000	LP1163-6-00	LP1163-6-0	LP1163-6-1	LP1163-6-2	LP1163-6-3	LP1163-6-4	LP1163-6-5	LP1163-6-6	6 / 150	18.5 x 4.0	12
LP1163-8-000	LP1163-8-00	LP1163-8-0	LP1163-8-1	LP1163-8-2	LP1163-8-3	LP1163-8-4			8 / 200	21.3 x 4.8	12
LP1163-10-000	LP1163-10-00	LP1163-10-0	LP1163-10-1	LP1163-10-2	LP1163-10-3				10 / 250	25.3 x 6.3	12
LP1163-12-000	LP1163-12-00	LP1163-12-0	LP1163-12-1	LP1163-12-2					12 / 300	29.3 x 7.8	6

LP1168

Thin hand

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
		LP1168-5-0							5 / 125	14.5 x 1.7	12
	LP1168-6-00	LP1168-6-0	LP1168-6-1	LP1168-6-2					6 / 150	16.5 x 2.0	12

LP1166

Hand checkering

Cut (raws/cm) 000	00 (8)	0 (12)	1 (16)	2 (20)	3	4	5	6	L = " / mm	A x B = mm	
	LP1166-6-00	LP1166-6-0	LP1166-6-1	LP1166-6-2					6 / 150	19.0 x 5.2	12
		LP1166-8-0	LP1166-8-1	LP1166-8-2					8 / 200	22.0 x 5.2	12

LP1132

Regular pillar 2 sides cut

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1132-4-00	LP1132-4-0		LP1132-4-2		LP1132-4-4			4 / 100	9.5 x 2.5	12
	LP1132-6-00	LP1132-6-0	LP1132-6-1	LP1132-6-2	LP1132-6-3	LP1132-6-4		LP1132-6-6	6 / 150	12.0 x 4.0	12
	LP1132-8-00	LP1132-8-0	LP1132-8-1	LP1132-8-2	LP1132-8-3	LP1132-8-4			8 / 200	14.5 x 4.5	12
	LP1132-10-00	LP1132-10-0	LP1132-10-1	LP1132-10-2					10 / 250	17.5 x 5.3	12
	LP1132-12-00	LP1132-12-0							12 / 300	19.3 x 6.3	6

LP1133

Regular pillar 3 sides cut

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1133-4-00		LP1133-4-1	LP1133-4-2		LP1133-4-4	LP1133-4-5		4 / 100	9.5 x 2.5	12
LP1133-6-000	LP1133-6-00	LP1133-6-0	LP1133-6-1	LP1133-6-2	LP1133-6-3				6 / 150	12.0 x 4.0	12
	LP1133-8-00	LP1133-8-0	LP1133-8-1	LP1133-8-2					8 / 200	14.5 x 4.5	12
	LP1133-10-00	LP1133-10-0	LP1133-10-1	LP1133-10-2					10 / 250	17.5 x 5.3	12

LP1138

Pillar thin

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1138-6-00	LP1138-6-0	LP1138-6-1	LP11638-6-2					6 / 150	10.5 x 2.4	12

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LP1142

Pillar slim

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1142-6-00	LP1142-6-0	LP1142-6-1	LP1142-6-2	LP1142-6-3	LP1142-6-4		LP1142-6-6	6 / 150	6.5 x 3.0	12
	LP1142-8-00	LP1142-8-0	LP1142-8-1	LP1142-8-2		LP1142-8-4			8 / 200	8.3 x 3.5	12
		LP1142-10-0		LP1142-10-2					10 / 250	9.3 x 4.3	12

LP1152

Pillar extra slim

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1152-4-00	LP1152-4-0		LP1152-4-2					4 / 100	3.7 x 1.7	12
	LP1152-6-00	LP1152-6-0	LP1152-6-1	LP1152-6-2		LP1152-6-4		LP1152-6-6	6 / 150	4.5 x 2.5	12
	LP1152-8-00	LP1152-8-0	LP1152-8-1	LP1152-8-2					8 / 200	6.3 x 2.8	12
	LP1152-10-00	LP1152-10-0		LP1152-10-2					10 / 250	8.3 x 3.8	12

LP1136

Pillar checkering

Cut (raws/cm) 000	00 (8)	0 (12)	1 (16)	2 (20)	3	4 (30)	5	6	L = " / mm	A x B = mm	
	LP1136-6-00	LP1136-6-0	LP1136-6-1	LP1136-6-2		LP1136-6-4			6 / 150	12.4 x 4.5	12

LP1170

Round edges joint file

Thickness = mm 0,3	0,4	0,5	0,6	0,7	0,8	0,9	1	1,1	L = " / mm	A = mm	
LP1170-4-2-0,3	LP1170-4-2-0,4	LP1170-4-2-0,5	LP1170-4-2-0,6						4 / 100	10.0	12

LP1171

Round edges joint file

Thickness = mm 0,6	0,7	0,8	0,9	1	1,1	1,2	1,5	2	L = " / mm	A = mm	
	LP1171-4-2-0,7	LP1171-4-2-0,8	LP1171-4-2-0,9	LP1171-4-2-1	LP1171-4-2-1,1	LP1171-4-2-1,2	LP1171-4-2-1,5	LP1171-4-2-2	4 / 100	10	12

LP1180

Equalling

Cut 00	0	1	2	3	4	Gauge = mm	L = mm	A = mm	
	LP1180-4-0-2		LP1180-4-2-2			2	100	10.0 x 2.0	12
		LP1180-5-1-1.7				1.7	125	12.0 x 1.7	12
	LP1180-6-0-2		LP1180-6-2-2			2	150	13.0 x 2.0	12
	LP1180-6-0-2,8		LP1180-6-2-2,8			2.8	150	13.0 x 2.8	12
	LP1180-8-0-3,2		LP1180-8-2-3,2			3.2	200	16.0 x 3.2	12

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LP1185

Equalling special thickness

Cut 000	00	0	1	2	3	4	5	6	L = mm	A x B = mm	
				LP1185-4-2-20					100	10.0 x 0.91	12
				LP1185-4-2-21					100	10.0 x 0.81	12
				LP1185-4-2-24					100	10.0 x 0.56	12
				LP1185-4-2-26					100	10.0 x 0.46	12
				LP1185-4-2-28					100	10.0 x 0,38	12
						LP1185-4-4-30			100	10.0 x 0.31	12

LP1230

Crochet

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
				LP1230-4-2					4 / 100	7.5 x 2.2	12
		LP1230-6-0	LP1230-6-1	LP1230-6-2					6 / 150	10.0 x 3.1	12
		LP1230-8-0							8 / 200	12.5 x 4.2	12

LP1263

Warding

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
		LP1263-6-0		LP1263-6-2		LP1263-6-4			6 / 150	15.4 x 3.5	12

LP1265

Warding special thickness

Cut 000	00	0	1	2	3	4	Gauge = mm	L = mm	A = mm	
		LP1265-6-0-16					16	150	15.4 x 1.65	12

LP1268

Warding thin

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
		LP1268-4-0		LP1268-4-2					4 / 100	12.4 x 1	12
LP1268-6-000	LP1268-6-00	LP1268-6-0		LP1268-6-2		LP1268-6-4			6 / 150	15.4 x 1.7	12

LP1560

Halfround ordinary

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1560-4-00	LP1560-4-0	LP1560-4-1	LP1560-4-2	LP1560-4-3	LP1560-4-4			4 / 100	12.7 x 3.5	12
	LP1560-5-00	LP1560-5-0	LP1560-5-1	LP1560-5-2	LP1560-5-3	LP1560-5-4	LP1560-5-5	LP1560-5-6	5 / 125	13.1 x 4.1	12
LP1560-6-000	LP1560-6-00	LP1560-6-0	LP1560-6-1	LP1560-6-2	LP1560-6-3	LP1560-6-4	LP1560-6-5	LP1560-6-6	6 / 150	15.1 x 4.7	12
LP1560-8-000	LP1560-8-00	LP1560-8-0	LP1560-8-1	LP1560-8-2	LP1560-8-3	LP1560-8-4			8 / 200	21.1 x 6.3	12
	LP1560-10-00	LP1560-10-0	LP1560-10-1						10 / 250	25.5 x 7.5	12

GLARDON vallorbe

LP1566

Halfround slim

Cut 000	00	0	1	2	3	4	5	6	L = ‘’ / mm	A x B = mm	
	LP1566-6-00	LP1566-6-0	LP1566-6-1	LP1566-6-2	LP1566-6-3	LP1566-6-4	LP1566-6-5		6 / 150	12.7 x 3.5	12
LP1566-8-000		LP1566-8-0	LP1566-8-1						8 / 200	15.5 x 4.5	12
	LP1566-10-00	LP1566-10-0		LP1566-10-2					10 / 250	15.5 x 4.5	12

LP1567

Halfround extra narrow

Cut 000	00	0	1	2	3	4	5	6	L = ‘’ / mm	A x B = mm	
		LP1567-6-0		LP1567-6-2		LP1567-6-4			6 / 150	9.8 x 2.8	12

LP1360

Three-square

Cut 000	00	0	1	2	3	4	5	6	L = ‘’ / mm	A = mm	
				LP1360-4-2					4 / 100	7.5	12
		LP1360-5-0							5 / 125	8.3	12
LP1360-6-000	LP1360-6-00	LP1360-6-0	LP1360-6-1	LP1360-6-2	LP1360-6-3	LP1360-6-4			6 / 150	10.3	12
						LP1360-7-4			7 / 175	12.2	12
LP1360-8-000	LP1360-8-00	LP1360-8-0	LP1360-8-1	LP1360-8-2		LP1360-8-4			8 / 200	14.2	12
	LP1360-10-00		LP1360-10-1						10 / 250	17.2	12

LP1366

Three-square narrow

Cut 000	00	0	1	2	3	4	5	6	L = ‘’ / mm	A = mm	
	LP1366-4-00		LP1366-4-1	LP1366-4-2					4 / 100	5.8	12
		LP1366-6-0	LP1366-6-1	LP1366-6-2	LP1366-6-3				6 / 150	8.3	12

LP1367

Three-square extra narrow

Cut 000	00	0	1	2	3	4	5	6	L = ‘’ / mm	A = mm	
		LP1367-6-0		LP1367-6-2					6 / 150	7.5	12

LP1660

Round pointed

Cut 000	00	0	1	2	3	4	5	6	L = ‘’ / mm	∅ = mm	
				LP1660-4-2		LP1660-4-4			4 / 100	3.9	12
				LP1660-5-2					5 / 125	4.9	12
			LP1660-6-1	LP1660-6-2	LP1660-6-3	LP1660-6-4		LP1660-6-6	6 / 150	5.9	12
			LP1660-8-1	LP1660-8-2		LP1660-8-4			8 / 200	7.8	12

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LP1667

Round extra slim

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	∅ = mm	
			LP1667-3-1						3 / 75	1.5	12
		LP1667-6-0							6 / 150	3.9	12

LP1669

Round cylindrical

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	∅ = mm	
					LP1669-4-3-1,0				4 / 100	1.0	12
		LP1669-4-0-1,6		LP1669-4-2-1,6					4 / 100	1.6	12
		LP1669-4-0-3		LP1669-4-2-3					4 / 100	3.0	12
		LP1669-6-0-2.4		LP1669-6-2-2.4					6 / 150	2.4	12
		LP1669-6-0-3.2		LP1669-6-2-3.2					6 / 150	3.2	12
		LP1669-6-0-4		LP1669-6-2-4					6 / 150	4.0	12
		LP1669-6-0-4.8		LP1669-6-2-4.8					6 / 150	4.8	12

LP1670

Round ordinary blunt

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	∅ = mm	
	LP1670-4-00	LP1670-4-0							4 / 100	3.9	12
	LP1670-5-00	LP1670-5-0							5 / 125	4.8	12
LP1670-6-000	LP1670-6-00	LP1670-6-0							6 / 150	5.8	12
LP1670-8-000	LP1670-8-00	LP1670-8-0							8 / 200	7.5	12
LP1670-10-000		LP1670-10-0	LP1670-10-1						10 / 250	9.4	12

LP1680

Round seconds hole

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	∅ = mm	
				LP1680-1,5-2					1.5 / 38	1.0	12
				LP1680-2-2		LP1680-2-4			2 / 50	1.0	12
				LP1680-2,5-2					2.5 / 62	1.6	12

LP1464

Square pointed

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
			LP1464-6-1	LP1464-6-2	LP1464-6-3				6 / 150	5.5 x 5.5	12
			LP1464-8-1	LP1464-8-2					8 / 200	7.5 x 7.5	12

GLARDON vallorbe

LP1474

Square blunt

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1474-4-00	LP1474-4-0							4 / 100	3.6 x 3.6	12
LP1474-6-000	LP1474-6-00	LP1474-6-0							6 / 150	5.5 x 5.5	12
LP1474-8-000	LP1474-8-00	LP1474-8-0							8 / 200	7.5 x 7.5	12
	LP1474-10-00	LP1474-10-0	LP1474-10-1						10 / 250	9.4 x 9.4	12

LP1480

Square seconds hole

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
						LP1480-2-4			2 / 50	1.0 x 1.0	12

LP1040

Slotting

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1040-8-00	LP1040-8-0							8 / 200	7.5 x 7.5	12
	LP1040-10-00-10	LP1040-10-0-10							10 / 250	9.5 x 9.5	12

LP1060

Barrette

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1060-4-00	LP1060-4-0	LP1060-4-1	LP1060-4-2					4 / 100	12.4 x 2.6	12
				LP1060-5-2					5 / 125	14.0 x 3.0	12
	LP1060-6-00	LP1060-6-0	LP1060-6-1	LP1060-6-2	LP1060-6-3	LP1060-6-4			6 / 150	15.5 x 3.5	12
	LP1060-8-00	LP1060-8-0	LP1060-8-1						8 / 200	21.5 x 5.0	12

LP1060HD

Hot die barrette

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1060HD-3-00								3 / 75	9.0 x 2.0	12

LP1061

Barrette special

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
			LP1061-3-1			LP1061-3-4		LP1061-3-6	3 / 75	9.0 x 1.8	12

LP1062

Hot die barrette

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LP1062-4-00								4 / 100	12.4 x 2.6	12

GLARDON vallorbe

LP1730

Pippin

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
				LP1730-6-2		LP1730-6-4			6 / 150	10.0 x 4.4	12

LP1760

Knife

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
				LP1760-4-2					4 / 100	12.4 x 2.8	12
	LP1760-6-00	LP1760-6-0		LP1760-6-2					6 / 150	17.9 x 3.5	12
	LP1760-8-00	LP1760-8-0	LP1760-8-1	LP1760-8-2					8 / 200	2.02 x 4.2	12

LP1840

Screwhead with tang

Thickness = mm 000	00 = 1	1 = 0.8	2 = 0.7	3 = 0.6	4 = 0.55	5= 0.5	6 = 0.45	8 = 0.35	L = " / mm	A x B = mm	
			LP1840-3-2	LP1840-3-3	LP1840-3-4		LP1840-3-6		3 / 75	9.0	12

LP1850

Screwhead without tang

Thickness = mm 000	00 = 1	1 = 0.8	2 = 0.7	3 = 0.6	4 = 0.55	5= 0.5	6 = 0.45	8 = 0.35	L = " / mm	A = mm	
					LP1850-3-4	LP1850-3-5	LP1850-3-6	LP1850-3-8	3 / 75	9.0	12

LP1960

Crossing

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A = mm	
				LP1960-3,5-2		LP1960-3,5-4			3.5 / 90	10.2 x 2.9	12
		LP1960-4-0		LP1960-4-2		LP1960-4-4			4 / 100	11.9 x 3.6	12
	LP1960-6-00	LP1960-6-0	LP1960-6-1	LP1960-6-2	LP1960-6-3	LP1960-6-4		LP1960-6-6	6 / 150	14.8 x 5.0	12
	LP1960-8-00	LP1960-8-0	LP1960-8-1	LP1960-8-2					8 / 200	21.3 x 6.3	12

LP1990

Diesinker oval

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
		LP1990-6-0		LP1990-6-2					6 / 150	8.6 x 4.4	12

LP1292

Warding

Cut										L = '' / mm	A x B = mm	
000	00	0	1	2	3	4	5	6				
		LP1292-6-0		LP1292-6-2						6 / 150	10.5 x 2.4	12

LP5070

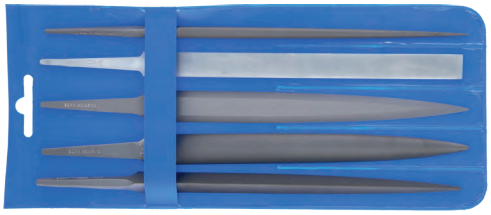
Multifile

Cut			L = '' / mm	A x B = mm	
❶ = 6 / ❷ = 8	❶ = 5 / ❷ = 7	❶ = 4 / ❷ = 6			
LP5070-8			8 / 200	21.3 x 4.8	12
	LP5070-10		10 / 250	25.3 x 6.3	12
		LP5070-12	12 / 300	29.3 x 7.8	6

❶ Side 1
❷ Side 2

LP1094

Set of 5 files, in pouch

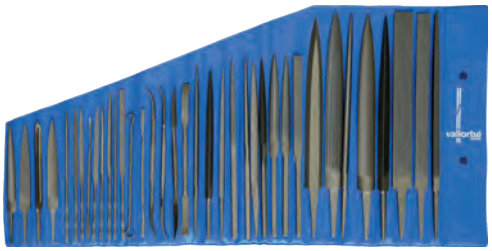


Cut	L = '' / mm	
2		
LP1094	6 / 150	1

Composed of :
LP1560 - LPV1132 - LP1660 - LP1060 - LP1360

LP1095

Set of 37 files for mechanical engineers



LP1095	1

Composed of :
LR12918-2 - LP1163-8-000 - LP1133-8-2 - LP1263-6-2 - LP1560-6-4 - LP1560-8-4 - LP1960-4-2 - LP1960-8-1 - LP1730-6-2 - LP1670-6-0 - LP1670-8-00 - LP1464-6-2 - LP1474-8-0 - LP1360-6-00 - LP1360-8-00 - LP1060-8-1 - LA2401-180-2 - LA2402-180-0 - LA2403-160-2 - LA2405-160-0 - LA2406-160-00 - LA2409-160-2 - LA2410-180-0 - LA2411-160-1 - LR12711-2 - LR12741-2 - LR12781-0 - LR12790-2 - LR12901-2 - LR12985-0 - L00653-4 - LH2601-00 - LH2602-00 - LH2607-00 - LH2608-00 - LH2610-00 - LH9602-0

Our pouches are also available on request

GLARDON vallorbe

LA2401

Pillar

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LA2401-100-0	LA2401-100-1	LA2401-100-2	LA2401-100-3	LA2401-100-4		100	3.5 x 0.9	12
	LA2401-140-0	LA2401-140-1	LA2401-140-2	LA2401-140-3	LA2401-140-4	LA2401-140-6	140	4.8 x 1.1	12
LA2401-160-00	LA2401-160-0	LA2401-160-1	LA2401-160-2	LA2401-160-3	LA2401-160-4	LA2401-160-6	160	5.4 x 1.2	12
LA2401-180-00	LA2401-180-0	LA2401-180-1	LA2401-180-2	LA2401-180-3	LA2401-180-4	LA2401-180-6	180	6.0 x 1.3	12
LA2401-200-00	LA2401-200-0	LA2401-200-1	LA2401-200-2	LA2401-200-3	LA2401-200-4		200	6.5 x 1.3	12

LA2402

Halfround

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LA2402-100-0	LA2402-100-1	LA2402-100-2	LA2402-100-3	LA2402-100-4		100	3.8 x 1.1	12
	LA2402-140-0	LA2402-140-1	LA2402-140-2	LA2402-140-3	LA2402-140-4		140	5.1 x 1.5	12
LA2402-160-00	LA2402-160-0	LA2402-160-1	LA2402-160-2	LA2402-160-3	LA2402-160-4	LA2402-160-6	160	5.6 x 1.7	12
LA2402-180-00	LA2402-180-0	LA2402-180-1	LA2402-180-2	LA2402-180-3	LA2402-180-4		180	5.9 x 2.0	12
LA2402-200-00	LA2402-200-0	LA2402-200-1	LA2402-200-2	LA2402-200-3	LA2402-200-4		200	6.3 x 2.0	12

LA2403

Crossing

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
			LA2403-100-2	LA2403-100-3	LA2403-100-4		100	3.5 x 1.4	12
	LA2403-140-0	LA2403-140-1	LA2403-140-2		LA2403-140-4		140	4.4 x 1.8	12
	LA2403-160-0	LA2403-160-1	LA2403-160-2		LA2403-160-4	LA2403-160-6	160	5.1 x 2.0	12
	LA2403-180-0	LA2403-180-1	LA2403-180-2		LA2403-180-4		180	5.8 x 2.2	12
	LA2403-200-0	LA2403-200-1	LA2403-200-2	LA2403-200-3	LA2403-200-4		200	6.0 x 2.4	12

LA2405

Knife

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
		LA2405-100-1	LA2405-100-2	LA2405-100-3	LA2405-100-4		100	4.0 x 1.1	12
	LA2405-140-0	LA2405-140-1	LA2405-140-2		LA2405-140-4		140	5.0 x 1.4	12
	LA2405-160-0	LA2405-160-1	LA2405-160-2		LA2405-160-4	LA2405-160-6	160	5.4 x 1.5	12
	LA2405-180-0	LA2405-180-1	LA2405-180-2				180	6.0 x 1.7	12
	LA2405-200-0	LA2405-200-1	LA2405-200-2	LA2405-200-3	LA2405-200-4		200	6.4 x 1.8	12

LA2406

Warding

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
			LA2406-100-2	LA2406-100-3	LA2406-100-4		100	3.4 x 0.9	12
	LA2406-140-0	LA2406-140-1	LA2406-140-2	LA2406-140-3	LA2406-140-4		140	4.8 x 1.1	12
LA2406-160-00	LA2406-160-0	LA2406-160-1	LA2406-160-2	LA2406-160-3	LA2406-160-4	LA2406-160-6	160	5.4 x 1.2	12
	LA2406-180-0	LA2406-180-1	LA2406-180-2		LA2406-180-4		180	6.0 x 1.2	12
	LA2406-200-0	LA2406-200-1	LA2406-200-2		LA2406-200-4		200	6.5 x 1.4	12

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LA2407

Three-square

Cut 00	0	1	2	3	4	6	L = mm	A = mm	
	LA2407-100-0	LA2407-100-1	LA2407-100-2	LA2407-100-3	LA2407-100-4		100	2.8	12
	LA2407-140-0	LA2407-140-1	LA2407-140-2	LA2407-140-3	LA2407-140-4	LA2407-140-6	140	3.5	12
LA2407-160-00	LA2407-160-0	LA2407-160-1	LA2407-160-2	LA2407-160-3	LA2407-160-4	LA2407-160-6	160	3.8	12
LA2407-180-00	LA2407-180-0	LA2407-180-1	LA2407-180-2	LA2407-180-3	LA2407-180-4		180	4.2	12
LA2407-200-00	LA2407-200-0	LA2407-200-1	LA2407-200-2	LA2407-200-3	LA2407-200-4		200	4.4	12

LA2408

Square

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LA2408-100-0	LA2408-100-1	LA2408-100-2	LA2408-100-3	LA2408-100-4		100	1.7 x 1.7	12
	LA2408-140-0	LA2408-140-1	LA2408-140-2	LA2408-140-3	LA2408-140-4		140	2.2 x 2.2	12
LA2408-160-00	LA2408-160-0	LA2408-160-1	LA2408-160-2	LA2408-160-3	LA2408-160-4	LA2408-160-6	160	2.4 x 2.4	12
LA2408-180-00	LA2408-180-0	LA2408-180-1	LA2408-180-2	LA2408-180-3	LA2408-180-4		180	2.6 x 2.6	12
LA2408-200-00	LA2408-200-0	LA2408-200-1	LA2408-200-2	LA2408-200-3	LA2408-200-4		200	2.8 x 2.8	12

LA2409

Oval

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LA2409-140-0	LA2409-140-1	LA2409-140-2		LA2409-140-4		140	3.5 x 2.4	12
	LA2409-160-0	LA2409-160-1	LA2409-160-2		LA2409-160-4		160	3.9 x 2.5	12
	LA2409-180-0		LA2409-180-2				180	4.2 x 2.8	12
	LA2409-200-0						200	4.4 x 2.9	12

LA2410

Round

Cut 00	0	1	2	3	4	6	L = mm	∅ = mm	
	LA2410-100-0	LA2410-100-1	LA2410-100-2	LA2410-100-3	LA2410-100-4		100	2.1	12
LA2410-140-00	LA2410-140-0	LA2410-140-1	LA2410-140-2	LA2410-140-3	LA2410-140-4	LA2410-140-6	140	2.8	12
LA2410-160-00	LA2410-160-0	LA2410-160-1	LA2410-160-2	LA2410-160-3	LA2410-160-4	LA2410-160-6	160	2.9	12
LA2410-180-00	LA2410-180-0	LA2410-180-1	LA2410-180-2	LA2410-180-3	LA2410-180-4		180	3.2	12
LA2410-200-00	LA2410-200-0	LA2410-200-1	LA2410-200-2	LA2410-200-3	LA2410-200-4		200	3.5	12

LA2411

Barrette

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LA2411-100-0	LA2411-100-1	LA2411-100-2	LA2411-100-3	LA2411-100-4		100	3.7 x 1.4	12
	LA2411-140-0	LA2411-140-1	LA2411-140-2	LA2411-140-3	LA2411-140-4		140	4.7 x 1.7	12
LA2411-160-00	LA2411-160-0	LA2411-160-1	LA2411-160-2	LA2411-160-3	LA2411-160-4	LA2411-160-6	160	5.1 x 1.8	12
LA2411-180-00	LA2411-180-0	LA2411-180-1	LA2411-180-2	LA2411-180-3	LA2411-180-4		180	5.4 x 2.0	12
LA2411-200-00	LA2411-200-0	LA2411-200-1	LA2411-200-2	LA2411-200-3	LA2411-200-4		200	5.8 x 2.2	12

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LA2414

Slitting

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LA2414-140-0	LA2414-140-1	LA2414-140-2	LA2414-140-3	LA2414-140-4		140	5.5 x 1.9	12
	LA2414-160-0	LA2414-160-1	LA2414-160-2		LA2414-160-4	LA2414-160-6	160	6.1 x 2.1	12

LA2415

Crochet

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LA2415-140-0	LA2415-140-1	LA2415-140-2		LA2415-140-4		140	4.8 x 1.2	12
	LA2415-160-0	LA2415-160-1	LA2415-160-2		LA2415-160-4	LA2415-160-6	160	5.4 x 1.3	12
	LA2415-180-0						180	5.9 x 1.4	12
	LA2415-200-0						200	6.5 x 1.5	12

LA2416

Pillar round edges

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LA2416-140-0	LA2416-140-1	LA2416-140-2		LA2416-140-4		140	4.8 x 1.2	12
	LA2416-160-0	LA2416-160-1	LA2416-160-2		LA2416-160-4		160	5.4 x 1.3	12
	LA2416-180-0		LA2416-180-2				180	6.0 x 1.4	12
	LA2416-200-0	LA2416-200-1					200	6.5 x 1.5	12

LA2417

Round edges joint file

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
			LA2417-140-2		LA2417-140-4		140	4.8 x 1.2	12
	LA2417-160-0		LA2417-160-2		LA2417-160-4		160	5.4 x 1.3	12

LA2418

Halfround, cut on back only

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LA2418-140-0		LA2418-140-2		LA2418-140-4		140	5.1 x 1.5	12
	LA2418-160-0		LA2418-160-2		LA2418-160-4		160	5.6 x 1.8	12

LA2420

Contact point file

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LA2420-130-0		LA2420-130-2				130	8.0 x 0.9	12

GLARDON vallorbe

LA2423

Round slim

Cut 00	0	1	2	3	4	6	L = mm	∅ = mm	
		LA2423-100-1	LA2423-100-2				100	1.0	12

LA2424

Hot die barrette

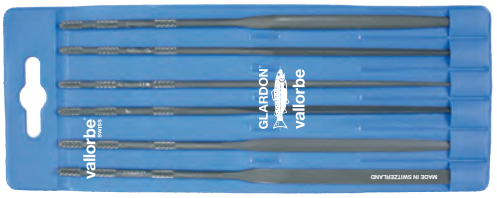
Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
		LA2424-140-1					140	4.7 x 1.7	12
	LA2424-160-0						160	5.1 x 1.8	12

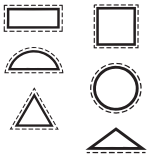
LA244

Set of 6 needle files, in pouch

Cut 0	1	2	4	A (assorted cuts)	L = mm	
LA2442-0	LA2442-1	LA2442-2			140	1
LA2443-0		LA2443-2	LA2443-4		160	1
LA2444-0		LA2444-2			180	1
LA2445-0		LA2445-2			200	1

Composed of :
LA2401 - LA2402 - LA2407 - LA2408 - LA2410 - LA2411



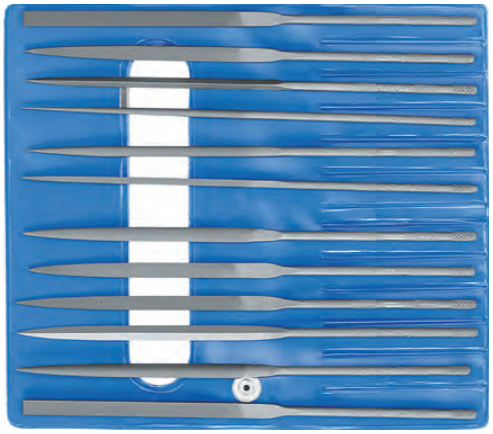


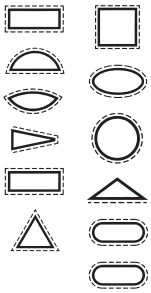
LA248

Set of 12 needle files, in pouch

Cut 0	1	2	4	A (assorted cuts)	L = mm	
LA2482-0	LA2482-1	LA2482-2			140	1
LA2483-0	LA2483-1	LA2483-2	LA2483-4	LA2483-A	160	1
LA2484-0					180	1
LA2485-0					200	1

Composed of :
LA2401 - LA2402 - LA2403 - LA2405 - LA2406 - LA2407 - LA2408 - LA2409 - LA2410 - LA2411 - LA2415 - LA2416



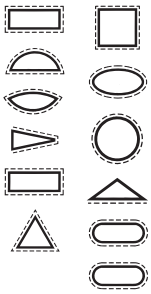


LA249

Set of 12 needle files, in plastic box

Cut 0	1	2	4	A	L = mm	
		LA2492-2	LA2492-4		140	1
		LA2493-2	LA2493-4		160	1

Composed of :
LA2401 - LA2402 - LA2403 - LA2405 - LA2406 - LA2407 - LA2408 - LA2409 - LA2410 - LA2411 - LA2415 - LA2416



Our pouches are also available on request

GLARDON vallorbe

LE3004

Knife pointed

Cut 0	2	3	4	5	6	8	10	L = mm	A x B = mm	
	LE3004-55-2		LE3004-55-4		LE3004-55-6	LE3004-55-8		55	5.0 x 1.3	12

LE3008

Halfround

Cut 0	2	3	4	5	6	8	10	L = mm	A x B = mm	
	LE3008-40-2		LE3008-40-4		LE3008-40-6	LE3008-40-8		40	3.8 x 1.4	12
	LE3008-55-2	LE3008-55-3	LE3008-55-4	LE3008-55-5	LE3008-55-6	LE3008-55-8	LE3008-55-10	55	4.6 x 1.6	6*/12

LE3009

Crossing

Cut 0	2	3	4	5	6	8	10	L = mm	A x B = mm	
	LE3009-40-2		LE3009-40-4		LE3009-40-6	LE3009-40-8		40	3.7 x 1.4	12
	LE3009-55-2		LE3009-55-4		LE3009-55-6	LE3009-55-8	LE3009-55-10	55	4.8 x 1.6	6*/12

LE3010

Barrette

Cut 0	2	3	4	5	6	8	10	L = mm	A x B = mm	
	LE3010-40-2		LE3010-40-4		LE3010-40-6	LE3010-40-8		40	3.7 x 1.3	12
LE3010-55-0	LE3010-55-2	LE3010-55-3	LE3010-55-4	LE3010-55-5	LE3010-55-6	LE3010-55-8	LE3010-55-10	55	4.5 x 1.3	6*/12

LE3011

Barrette parallel

Cut 0	2	3	4	5	6	8	10	L = mm	A x B = mm	
	LE3011-48-2		LE3011-48-4		LE3011-48-6			48	4.1 x 1.2	12

LE3012

Rounding off

Cut 0	2	3	4	5	6	8	10	L = mm	A x B = mm	
	LE3012-40-2		LE3012-40-4		LE3012-40-6			40	3.6 x 0.8	12

LE3014

Three-square

Cut 0	2	3	4	5	6	8	10	L = mm	A = mm	
	LE3014-40-2		LE3014-40-4		LE3014-40-6			40	2.8	12
LE3014-55-0	LE3014-55-2	LE3014-55-3	LE3014-55-4	LE3014-55-5	LE3014-55-6	LE3014-55-8	LE3014-55-10	55	3.4	6*/12

* Only for cut 10

ESCAPEMENT FILES

GLARDON vallorbe

LE3015

Watch anchor

Cut 0	2	3	4	5	6	8	10	L = mm	A x B = mm	
					LE3015-55-6	LE3015-55-8		55	4.4 x 0.8	12

LE3016

Warding

Cut 0	2	3	4	5	6	8	10	L = mm	A x B = mm	
			LE3016-55-4		LE3016-55-6			55	4.6 x 0.9	12

LE3017

Pillar

Cut 0	2	3	4	5	6	8	10	L = mm	A x B = mm	
	LE3017-55-2		LE3017-55-4		LE3017-55-6	LE3017-55-8	LE3017-55-10	55	5.0 x 0.9	6*/12

LE3020

Square

Cut 0	2	3	4	5	6	8	10	L = mm	A = mm	
LE3020-55-0	LE3020-55-2	LE3020-55-3	LE3020-55-4	LE3020-55-5	LE3020-55-6	LE3020-55-8	LE3020-55-10	55	1.7	6*/12
	LE3020-65-2		LE3020-65-4		LE3020-65-6	LE3020-65-8		65	1.9	12

LE3021

Round

Cut 0	2	3	4	5	6	8	10	L = mm	∅ = mm	
LE3021-55-0	LE3021-55-2	LE3021-55-3	LE3021-55-4		LE3021-55-6	LE3021-55-8	LE3021-55-10	55	1.5	6*/12
	LE3021-65-2		LE3021-65-4		LE3021-65-6	LE3021-65-8		65	2.0	12

LE3026

Balance wheel

Cut 0	2	3	4	5	6	8	10	L = mm	A x B = mm	
			LE3026-35-4		LE3026-35-6		LE3026-35-10	35	2.9 x 1.2	6*/12

LE3029

Equalling

Cut 0	2-DT	3	4-DT	5	6-DT	8	10	L = mm	A x B = mm	
	LE3029-55-2-DT		LE3029-55-4-DT		LE3029-55-6-DT			55	4.7 x 0.7	12

* Only for cut 10

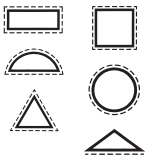
ESCAPEMENT FILES

LE3080

Set of 6 escapement files, in pouch

Cut 4	6	10	L = mm	
		LE3080-10	55	1

Composed of :
LE3008 - LE3010 - LE3014 - LE3017 - LE3020 - LE3021

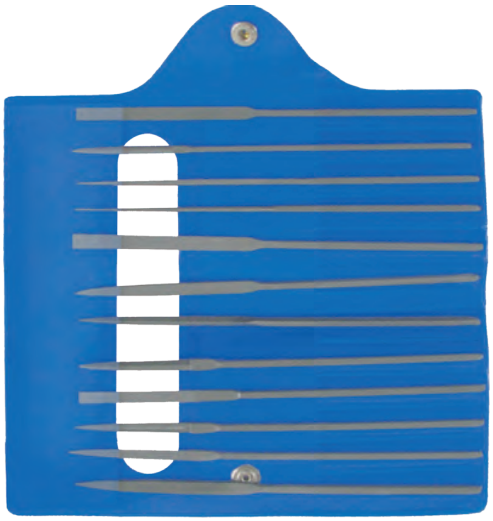


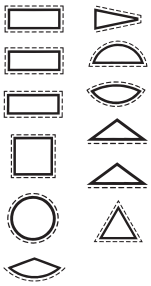
LE3092

Set of 12 escapement files, in pouch

Cut 4	6	10	L = mm	
LE3092-4	LE3092-6		35 - 65	1

Composed of :
LE3004 - LE3008 - LE3009 - LE3010 - LE3011 - LE3014 - LE3016 - LE3017 - LE3020 - LE3021 - LE3026 - LE3029





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GLARDON vallorbe

LR12901

Barrette

Cut 00	0	2	L = mm	A x B = mm	
	LR12901-0	LR12901-2	150	3.8 x 1.2	6

LR12905

Flat pointed

Cut 00	0	2	L = mm	A x B = mm	
	LR12905-0	LR12905-2	150	2.0 x 1.2	6

LR12910

Hand

Cut 00	0	2	L = mm	A x B = mm	
	LR12910-0	LR12910-2	150	2.0 x 1.2	6

LR12911

Hand

Cut 00	0	2	L = mm	A x B = mm	
	LR12911-0	LR12911-2	150	2.0 x 1.2	6

LR12912

Hand

Cut 00	0	2	L = mm	A x B = mm	
	LR12912-0	LR12912-2	150	2.6 x 1.5	6

LR12913

Hand

Cut 00	0	2	L = mm	A x B = mm	
	LR12913-0	LR12913-2	150	2.6 x 1.5	6

LR12914

Flat pointed

Cut 00	0	2	L = mm	A x B = mm	
	LR12914-0	LR12914-2	150	3.4 x 1.5	6

LR12915

Flat

Cut 00	0	2	L = mm	A x B = mm	
	LR12915-0	LR12915-2	150	3.4 x 1.5	6

GLARDON vallorbe

LR12916

Hand

Cut 00	0	2	L = mm	A x B = mm	
	LR12916-0	LR12916-2	150	3.0 x 3.0	6

LR12917

Hand

Cut 00	0	2	L = mm	A x B = mm	
	LR12917-0	LR12917-2	150	3.0 x 3.0	6

LR12918

Hand

Cut 00	0	2	L = mm	A x B = mm	
	LR12918-0	LR12918-2	150	3.8 x 1.6	6

LR12930

Square

Cut 00	0	2	L = mm	A x B = mm	
	LR12930-0	LR12930-2	150	2.5 x 2.5	6

LR12940

Three-square

Cut 00	0	2	L = mm	A = mm	
	LR12940-0	LR12940-2	150	2.0	6

LR12942

Three-square

Cut	0	2	L = mm	A = mm	
	LR12942-0	LR12942-2	150	3.0	6

LR12943

Three-square

Cut 00	0	2	L = mm	A = mm	
	LR12943-0	LR12943-2	150	3.4	6

LR12951

Knife

Cut 00	0	2	L = mm	A x B = mm	
	LR12951-0	LR12951-2	150	4.4 x 1.2	6

GLARDON vallorbe

LR12952

Knife

Cut 00	0	2	L = mm	A x B = mm	
	LR12952-0	LR12952-2	150	4.4 x 1.2	6

LR12955

Pippin

Cut 00	0	2	L = mm	A x B = mm	
	LR12955-0	LR12955-2	150	4.7 x 1.3	6

LR12956

Knife flat edge

Cut 00	0	2	L = mm	A x B = mm	
	LR12956-0	LR12956-2	150	4.4 x 1.2	6

LR12957

Knife round edge

Cut 00	0	2	L = mm	A x B = mm	
	LR12957-0	LR12957-2	150	4.4 x 1.2	6

LR12961

Halfround

Cut 00	0	2	L = mm	A x B = mm	
	LR12961-0	LR12961-2	150	4.5 x 2.2	6

LR12963

Halfround

Cut 00	0	2	L = mm	A x B = mm	
	LR12963-0	LR12963-2	150	4.6 x 1.5	6

LR12964

Halfround

Cut 00	0	2	L = mm	A x B = mm	
	LR12964-0	LR12964-2	150	4.6 x 1.4	6

GLARDON vallorbe

LR12965

Halfround flat side cut

Cut 00	0	2	L = mm	A x B = mm	
	LR12965-0	LR12965-2	150	5.0 x 1.9	6

LR12970

Crossing

Cut 00	0	2	L = mm	A x B = mm	
	LR12970-0	LR12970-2	150	1.7 x 1.2	6

LR12972

Crossing

Cut 00	0	2	L = mm	A x B = mm	
	LR12972-0	LR12972-2	150	3.8 x 1.8	6

LR12973

Crossing

Cut 00	0	2	L = mm	A x B = mm	
	LR12973-0	LR12973-2	150	3.8 x 1.8	6

LR12974

Crossing

Cut 00	0	2	L = mm	A x B = mm	
	LR12974-0	LR12974-2	150	3.8 x 1.8	6

LR12975

Crossing

Cut 00	0	2	L = mm	A x B = mm	
	LR12975-0	LR12975-2	150	4.0 x 1.9	6

LR12981

Round

Cut 00	0	2	L = mm	∅ = mm	
	LR12981-0	LR12981-2	150	3.1	6

LR12982

Round - pompom

Cut 00	0	2	L = mm	∅ = mm	
	LR12982-0	LR12982-2	150	3.0	6

LR12983

Round

Cut 00	0	2	L = mm	∅ = mm	
	LR12983-0	LR12983-2	150	3.2	6

LR12984

Round

Cut 00	0	2	L = mm	∅ = mm	
	LR12984-0	LR12984-2	150	3.1	6

LR12985

Round

Cut 00	0	2	L = mm	∅ = mm	
	LR12985-0	LR12985-2	150	3.2	6

LR12986

Round

Cut 00	0	2	L = mm	∅ = mm	
	LR12986-0	LR12986-2	150	2.6	6

LR12987

Round

Cut 00	0	2	L = mm	∅ = mm	
	LR12987-0	LR12987-2	150	3.2	6

LR12710

Hand

Cut 00	0	2	L = mm	A x B = mm	
	LR12710-0	LR12710-2	180	8.3 x 2.4	6

LR12711

Hand

Cut 00	0	2	L = mm	A x B = mm	
	LR12711-0	LR12711-2	180	8.3 x 2.4	6

LR12712

Flat pointed

Cut 00	0	2	L = mm	A x B = mm	
	LR12712-0	LR12712-2	180	8.3 x 2.4	6

LR12713

Warding

Cut 00	0	2	L = mm	A x B = mm	
	LR12713-0	LR12713-2	180	8.3 x 2.4	6

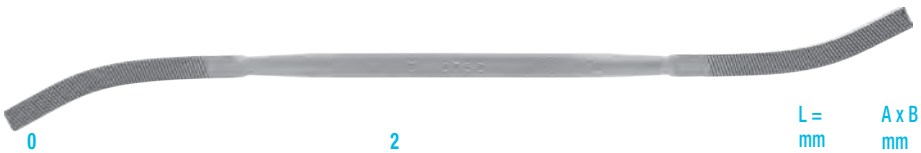
LR12731

Square

Cut 00	0	2	L = mm	A x B = mm	
	LR12731-0	LR12731-2	180	4.8 x 4.8	6

LR12732

Square



Cut 00	0	2	L = mm	A x B = mm	
	LR12732-0	LR12732-2	180	4.6 x 4.6	6

LR12741

Three-square

Cut 00	0	2	L = mm	A = mm	
	LR12741-0	LR12741-2	180	7.4	6

GLARDON vallorbe

LR12750
Knife

Cut 00	0	2	L = mm	A x B = mm	
	LR12750-0	LR12750-2	180	10.4 x 2.7	6

LR12761
Halfround

Cut 00	0	2	L = mm	A x B = mm	
	LR12761-0	LR12761-2	180	9.5 x 3.8	6

LR12762
Halfround

Cut 00	0	2	L = mm	A x B = mm	
	LR12762-0	LR12762-2	180	9.0 x 3.7	6

LR12763
Halfround

Cut 00	0	2	L = mm	A x B = mm	
	LR12763-0	LR12763-2	180	9.2 x 3.6	6

LR12764
Halfround flat side cut

Cut 00	0	2	L = mm	A x B = mm	
	LR12764-0	LR12764-2	180	9.2 x 3.6	6

LR12771
Crossing

Cut 00	0	2	L = mm	A x B = mm	
	LR12771-0	LR12771-2	180	7.8 x 4.1	6

LR12781
Round

Cut 00	0	2	L = mm	∅ = mm	
	LR12781-0	LR12781-2	180	4.8	6

LR12790
Pippin

Cut 00	0	2	L = mm	A x B = mm	
	LR12790-0	LR12790-2	180	8.0 x 4.0	6

LR12410

Hand

Cut 00	0	2	L = mm	A x B = mm	
LR12410-00	LR12410-0		300	12.8 x 4.0	6

LR12411

Hand

Cut 00	0	2	L = mm	A x B = mm	
LR12411-00	LR12411-0		300	12.8 x 4.0	6

LR12430

Square

Cut 00	0	2	L = mm	A x B = mm	
LR12430-00	LR12430-0		300	7.5 x 7.5	6

LR12440

Three-square

Cut 00	0	2	L = mm	A = mm	
LR12440-00	LR12440-0		300	10.5	6

LR12450

Knife

Cut 00	0	2	L = mm	A x B = mm	
	LR12450-0		300	14.5 x 3.8	6

LR12460

Halfround

Cut 00	0	2	L = mm	A x B = mm	
LR12460-00	LR12460-0		300	15.4 x 5.4	6

LR12480

Round

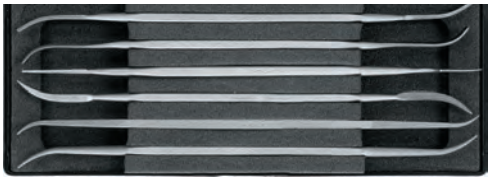
Cut 00	0	2	L = mm	∅ = mm	
LR12480-00	LR12480-0		300	7.5	6

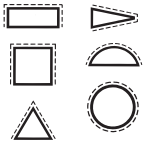
LR12156

Set of 6 rifflers, in box

Cut 0	Cut 2	L = mm	
LR12156-0	LR12156-2	150	1

Composed of :
LR12915 - LR12930 - LR12942 - LR12952 - LR12963 - LR12981



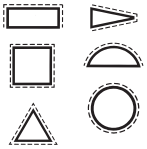


LR12186

Set of 6 rifflers, in box

Cut 0	Cut 2	L = mm	
LR12186-0	LR12186-2	180	1

Composed of :
LR12711 - LR12731 - LR12741 - LR12750 - LR12763 - LR12781



LH2601

Pillar

Cut 00	Cut 1	L = mm	A x B = mm	
LH2601-00	LH2601-1	215	10.0 x 2.6	12

LH2602

Halfround

Cut 00	Cut 1	L = mm	A x B = mm	
LH2602-00	LH2602-1	215	12.2 x 3.4	12

LH2607

Three-square

Cut 00	Cut 1	L = mm	A = mm	
LH2607-00	LH2607-1	215	9.5	12

LH2608

Square

Cut 00	Cut 1	L = mm	A x B = mm	
LH2608-00	LH2608-1	215	6.0 x 6.0	12

LH2610

Round

Cut 00	Cut 1	L = mm	∅ = mm	
LH2610-00	LH2610-1	215	6.5	12

LH2901

Pillar Multifile

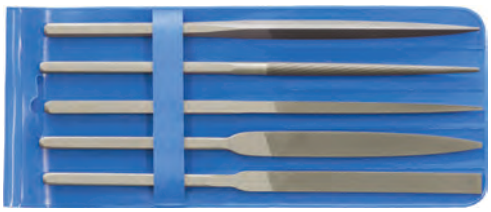
Cut 00	Cut 1	L = mm	A x B = mm	
LH2901-00		215	10 x 3.2	12

LH2630

Set of 5 Habilis files, in pouch

Cut 00	Cut 1	L = mm	
LH2630-00	LH2630-1	215	1

Composed of : LH2601 - LH2602 - LH2607 - LH2608 - LH2610



LH2631

Set of 3 Habilis files, in pouch

Cut 00	Cut 1	L = mm	
LH2631-00	LH2631-1	215	1

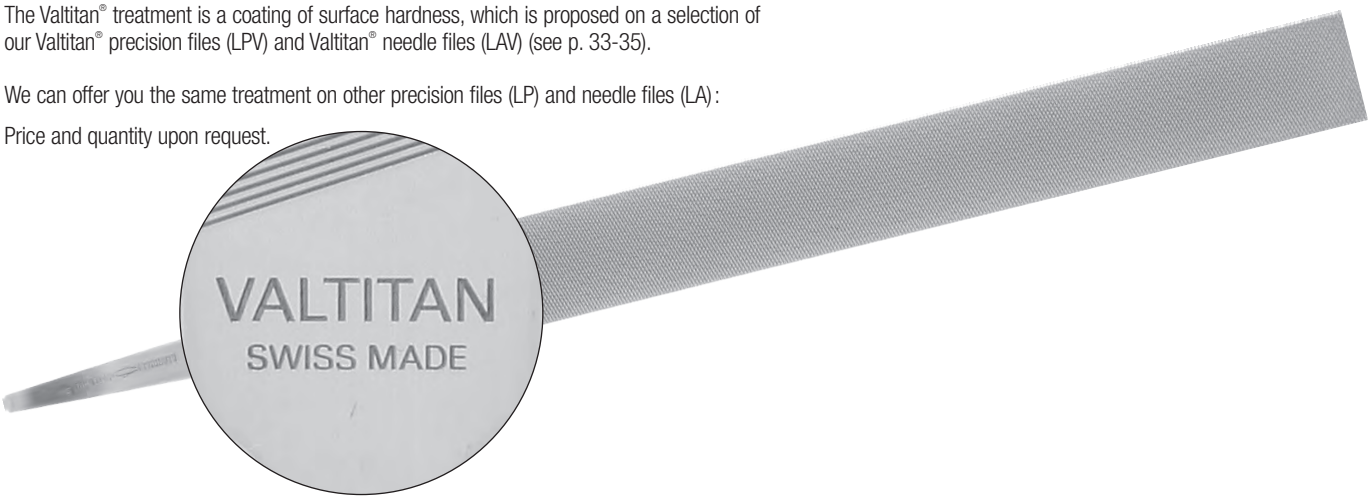
Composed of : LH2601 - LH2602 - LH2607

VALTITAN® FILES

The Valtitan® treatment is a coating of surface hardness, which is proposed on a selection of our Valtitan® precision files (LPV) and Valtitan® needle files (LAV) (see p. 33-35).

We can offer you the same treatment on other precision files (LP) and needle files (LA):

Price and quantity upon request.



LPV1163

Hand

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
	LPV1163-6-00	LPV1163-6-0		LPV1163-6-2					6 / 150	18.5 x 4.0	12
	LPV1163-8-00	LPV1163-8-0		LPV1163-8-2					8 / 200	21.3 x 4.8	12
LPV1163-10-000	LPV1163-10-00	LPV1163-10-0							10 / 250	25.3 x 6.3	12

LPV1132

Regular pillar 2 sides cut

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
		LPV1132-6-0		LPV1132-6-2					6 / 150	12.0 x 4.0	12
		LPV1132-8-0		LPV1132-8-2					8 / 200	14.5 x 4.5	12

LPV1560

Halfround ordinary

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
		LPV1560-6-0		LPV1560-6-2					6 / 150	15.1 x 4.7	12
		LPV1560-8-0		LPV1560-8-2					8 / 200	21.1 x 6.3	12

LPV1566

Halfround slim

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
		LPV1566-6-0		LPV1566-6-2					6 / 150	12.7 x 3.5	12

GLARDON vallorbe

LPV1360

Three-square

Cut									L =	A =	
000	00	0	1	2	3	4	5	6	" / mm	mm	
		LPV1360-8-0		LPV1360-8-2					8 / 200	14.2	12

LPV1660

Round pointed

Cut									L =	∅ =	
000	00	0	1	2	3	4	5	6	" / mm	mm	
				LPV1660-8-2					8 / 200	7.8	12

LPV1670

Round ordinary blunt

Cut									L =	∅ =	
000	00	0	1	2	3	4	5	6	" / mm	mm	
		LPV1670-8-0							8 / 200	7.5	12

LPV1060

Barrette

Cut									L =	A x B =	
000	00	0	1	2	3	4	5	6	" / mm	mm	
				LPV1060-6-2					6 / 150	15.5 x 3.5	12

VALTITAN® NEEDLE FILES

GLARDON® vallorbe

LAV2401

Pillar

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAV2401-180-0		LAV2401-180-2				180	6.0 x 1.3	12

LAV2402

Halfround

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
LAV2402-180-00	LAV2402-180-0		LAV2402-180-2				180	5.9 x 2.0	12

LAV2406

Warding

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAV2406-180-0		LAV2406-180-2				180	6.0 x 1.2	12

LAV2407

Three-square

Cut 00	0	1	2	3	4	6	L = mm	A = mm	
	LAV2407-180-0		LAV2407-180-2				180	4.2	12

LAV2408

Square

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
LAV2408-180-00	LAV2408-180-0		LAV2408-180-2				180	2.6 x 2.6	12

LAV2410

Round

Cut 00	0	1	2	3	4	6	L = mm	∅ = mm	
	LAV2410-180-0		LAV2410-180-2				180	3.2	12

LAV2411

Barrette

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAV2411-180-0		LAV2411-180-2				180	5.4 x 2.0	12

LAV2495

Set of 6 Valtitan® needle files, in pouch

Cut 0	2	L = mm	
LAV2495-0	LAV2495-2	180	1

Composed of :
LAV2401 - LAV2402 - LAV2407 - LAV2408 - LAV2410 - LAV2411

LP5070

Multifile

Cut ❶ = 6 / ❷ = 8	❶ = 5 / ❷ = 7	❶ = 4 / ❷ = 6	L = ‘’ / mm	A x B = mm	
LP5070-8			8 / 200	21.3 x 4.8	12
	LP5070-10		10 / 250	25.3 x 6.3	12
		LP5070-12	12 / 300	29.3 x 7.8	6

❶ Side 1
❷ Side 2

LP1166

Hand checkering

Cut (raws/cm) 000	00 (8)	0 (12)	1 (16)	2 (20)	3	4	5	6	L = ‘’ / mm	A x B = mm	
	LP1166-6-00	LP1166-6-0	LP1166-6-1	LP1166-6-2					6 / 150	19.0 x 5.2	12
		LP1166-8-0	LP1166-8-1	LP1166-8-2					8 / 200	22.0 x 5.2	12

LP1136

Pillar checkering

Cut (raws/cm) 000	00 (8)	0 (12)	1 (16)	2 (20)	3	4 (30)	5	6	L = ‘’ / mm	A x B = mm	
	LP1136-6-00	LP1136-6-0	LP1136-6-1	LP1136-6-2		LP1136-6-4			6 / 150	12.4 x 4.5	12

LH2901

Pillar Multifile

Cut 00	1	L = mm	A x B = mm	
LH2901-00		215	10.0 x 3.2	12

LP1312

Flat for aluminium

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
		LP1312-6-0							6 / 150	15.5 x 3.5	12
		LP1312-8-0							8 / 200	21.3 x 4.8	12
		LP1312-10-0							10 / 250	25.3 x 6.3	12

LP1352

Halfround for aluminium

Cut 000	00	0	1	2	3	4	5	6	L = " / mm	A x B = mm	
		LP1352-6-0							6 / 150	18.4 x 5.2	12
		LP1352-10-0							10 / 250	25.5 x 7.5	12

LP1540

Vul-Crylic file for wax

	L = " / mm	A x B = mm	
LP1540-6	6 / 150	12.5 x 3.5	12
LP1540-7	7 / 175	12.5 x 3.5	12
LP1540-8	8 / 200	13.5 x 4.0	12

LM0910

Pillar

Cut 0	Cut 4	A x B = mm	
LM0910-0	LM0910-4	2.0 x 1.2	5

LM0911

Bent pillar

Cut 0	Cut 4	A x B = mm	
LM0911-0	LM0911-4	2.0 x 1.2	5

LM0941

Three-square

Cut 0	Cut 4	A = mm	
LM0941-0	LM0941-4	2.6	5

LM0980

Round

Cut 0	Cut 4	∅ = mm	
LM0980-0	LM0980-4	3.1	5

DIAMOND BUFF FILES (NEEDLE FILES)

GLARDON vallorbe

LAC2401

Pillar

Grit G10	L = mm	A x B = mm	
LAC2401-140-G10	140	4.8 x 1.0	6

LAC2402

Halfround

Grit G10	L = mm	A x B = mm	
LAC2402-140-G10	140	5.1 x 1.6	6

LAC2403

Crossing

Grit G10	L = mm	A x B = mm	
LAC2403-140-G10	140	4.4 x 1.8	6

LAC2407

Three-square

Grit G10	L = mm	A = mm	
LAC2407-140-G10	140	3.5	6

LAC2408

Square

Grit G10	L = mm	A x B = mm	
LAC2408-140-G10	140	2.2 x 2.2	6

LAC2410

Round

Grit G10	L = mm	∅ = mm	
LAC2410-140-G10	140	2.8	6

LAC2411

Barrette

Grit G10	L = mm	A x B = mm	
LAC2411-140-G10	140	4.7 x 1.4	6

LAC2462

Set of 6 buff files (needle files), in box

Grit G10	L = mm	
LAC2462-140-G10	140	1

Composed of :
LAC2401 - LAC2402 - LAC2403 - LAC2407 - LAC2410 - LAC2411

G10 = Pre-polishing

DIAMOND BUFF FILES (ESCAPEMENT FILES)

GLARDON vallorbe

LEC3008

Halfround

Grit G10	L = mm	A x B = mm	
LEC3008-55-G10	55	4.0 x 1.3	6

LEC3009

Crossing

Grit G10	L = mm	A x B = mm	
LEC3009-55-G10	55	3.7 x 1.4	6

LEC3010

Barrette

Grit G10	L = mm	A x B = mm	
LEC3010-55-G10	55	3.9 x 1.2	6

LEC3014

Three-square

Grit G10	L = mm	A = mm	
LEC3014-55-G10	55	2.8	6

LEC3017

Pillar

Grit G10	L = mm	A x B = mm	
LEC3017-55-G10	55	3.6 x 0.8	6

LEC3020

Square

Grit G10	L = mm	A x B = mm	
LEC3020-55-G10	55	1.7 x 1.7	6

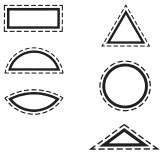
LEC3021

Round

Grit G10	L = mm	∅ = mm	
LEC3021-55-G10	55	1.5	6

LEC3062

Set of 6 buff files (escapement files), in box



Grit G10	L = mm	
LEC3062-55-G10	55	1

Composed of :
LEC3008 - LEC3009 - LEC3010 - LEC3014 - LEC3017 - LEC3021

G10 = Pre-polishing

DIAMOND NEEDLE FILES

GLARDON vallorbe

DA8401

Pillar

Grit 91	Grit 126	L = mm	A x B = mm	
DA8401-91	DA8401-126	140	4.8 x 1.1	1

DA8402

Halfround

Grit 91	Grit 126	L = mm	A x B = mm	
DA8402-91	DA8402-126	140	5.1 x 1.5	1

DA8407

Three-square

Grit 91	Grit 126	L = mm	A = mm	
DA8407-91	DA8407-126	140	3.5	1

DA8408

Square

Grit 91	Grit 126	L = mm	A x B = mm	
DA8408-91	DA8408-126	140	2.2 x 2.2	1

DA8410

Round

Grit 91	Grit 126	L = mm	∅ = mm	
DA8410-91	DA8410-126	140	2.8	1

DA8411

Barrette

Grit 91	Grit 126	L = mm	A x B = mm	
	DA8411-126	140	4.7 x 1.7	1

DA8432

Set of 5 diamond needle files, in box

Grit 91	Grit 126	L = mm	
DA8432-91	DA8432-126	140	1

Composed of :
DA8401 - DA8402 - DA8407 - DA8408 - DA8410

91 = for finishing / 126 = for general use

DIAMOND *Habilis*® FILES

GLARDON® vallorbe

DH8232

Set of 5 Habilis® diamond files, in box

Grit 91	126	L = mm	
	DH8232-126	215	1

Composed of :

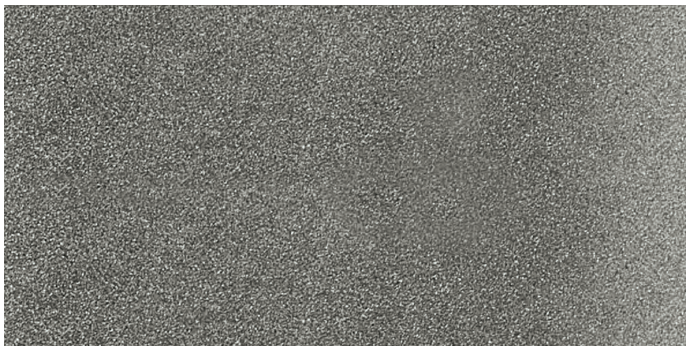
DH8201	*Pillar*	A x B = 10 x 2.6 mm
DH8202	*Halfround*	A x B = 12.2 x 3.4 mm
DH8207	*Three-square*	A = 9.5 mm
DH8208	*Square*	A x B = 6.0 x 6.0 mm
DH8210	*Round*	∅ = 6.5 mm

VALDIAMOND

GLARDON® vallorbe

DD8800

Diamond foils



Grit 300	600	1000	L x l = mm	
DD8800-300	DD8800-600	DD8800-1000	100 x 50	1

126 = for general use

DIAMOND NEEDLE FILES

DA9401

Pillar

Grit	L = mm	A x B = mm	
91			
DA9401-91	140	4.8 x 1.1	1

DA9402

Halfround

Grit	L = mm	A x B = mm	
91			
DA9402-91	140	5.1 x 1.5	1

DA9407

Three-square

Grit	L = mm	A = mm	
91			
DA9407-91	140	3.5	1

DA9408

Square

Grit	L = mm	A x B = mm	
91			
DA9408-91	140	2.2 x 2.2	1

DA9410

Round

Grit	L = mm	∅ = mm	
91			
DA9410-91	140	2.8	1

DA9470

Set of 5 Classic diamond needle files, in box

Grit	L = mm	
91		
DA9470-91	140	1

Composed of :
DA9401 - DA9402 - DA9407 - DA9408 - DA9410

91 = for finishing

LF

Pillar

Grit 120	220	300	400	600	800	1000	L = mm	A x B = mm	
		LF0502-M-300	LF0502-M-400	LF0502-M-600	LF0502-M-800	LF0502-M-1000	100	2.0 x 0.5	10
LF1002-M-120	LF1002-M-220	LF1002-M-300	LF1002-M-400	LF1002-M-600	LF1002-M-800	LF1002-M-1000	100	2.0 x 1.0	10
	LF0504-M-220	LF0504-M-300	LF0504-M-400	LF0504-M-600	LF0504-M-800	LF0504-M-1000	100	4.0 x 0.5	10
LF1004-M-120	LF1004-M-220	LF1004-M-300	LF1004-M-400	LF1004-M-600	LF1004-M-800	LF1004-M-1000	100	4.0 x 1.0	10

Grit 1200	1500	2000	3000	L = mm	A x B = mm	
LF0502-M-1200				100	2.0 x 0.5	10
LF1002-M-1200	LF1002-M-1500	LF1002-M-2000	LF1002-M-3000	100	2.0 x 1.0	10
LF0504-M-1200				100	4.0 x 0.5	10
LF1004-M-1200	LF1004-M-1500			100	4.0 x 1.0	10

LF

Round

Grit 120	220	300	400	600	800	1000	L = mm	∅ = mm	
	LF234-S-220	LF234-S-300	LF234-S-400	LF234-S-600	LF234-S-800	LF234-S-1000	50	2.34	10
	LF30-S-220	LF30-S-300	LF30-S-400	LF30-S-600	LF30-S-800	LF30-S-1000	50	3.0	10

Grit 1200	1500	2000	3000	L = mm	∅ = mm	
LF234-S-1200				50	2.34	10
LF30-S-1200				50	3.0	10

LF

Square

Grit 120	220	300	400	600	800	1000	L = mm	A x B = mm	
					LF0505-S-800		50	0.5 x 0.5	3
					LF0909-S-800		50	0.9 x 0.9	3
	LF1001-M-220	LF1001-M-300	LF1001-M-400	LF1001-M-600	LF1001-M-800	LF1001-M-1000	100	1.0 x 1.0	10

Cut 1200	1500	2000	3000	L = mm	A x B = mm	
LF0505-S-1200				50	0.5 x 0.5	3
LF0909-S-1200				50	0.9 x 0.9	3
LF1001-M-1200	LF1001-M-1500	LF1001-M-2000	LF1001-M-3000	100	1.0 x 1.0	10

LAM001

Pillar

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAM001-140-0		LAM001-140-2				140	4.8 x 1.1	12
LAM001-160-00	LAM001-160-0		LAM001-160-2				160	5.4 x 1.2	12
	LAM001-180-0		LAM001-180-2				180	6.0 x 1.3	12

LAM002

Halfround

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAM002-140-0		LAM002-140-2				140	5.1 x 1.5	12
LAM002-160-00	LAM002-160-0		LAM002-160-2				160	5.6 x 1.7	12
	LAM002-180-0		LAM002-180-2				180	5.9 x 2.0	12

LAM003

Crossing

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAM003-140-0		LAM003-140-2				140	4.4 x 1.8	12
	LAM003-160-0		LAM003-160-2				160	5.1 x 2.0	12

LAM005

Knife

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAM005-140-0		LAM005-140-2				140	5.0 x 1.4	12
	LAM005-160-0		LAM005-160-2				160	5.4 x 1.5	12

LAM006

Warding

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAM006-140-0		LAM006-140-2				140	4.8 x 1.1	12
LAM006-160-00	LAM006-160-0		LAM006-160-2				160	5.4 x 1.2	12

LAM007

Three-square

Cut 00	0	1	2	3	4	6	L = mm	A = mm	
	LAM007-140-0		LAM007-140-2				140	3.5	12
LAM007-160-00	LAM007-160-0		LAM007-160-2				160	3.8	12

LAM008

Square

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAM008-140-0		LAM008-140-2				140	2.2 x 2.2	12
LAM008-160-00	LAM008-160-0		LAM008-160-2				160	2.4 x 2.4	12

LAM009

Oval

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAM009-140-0		LAM009-140-2				140	3.5 x 2.4	12
	LAM009-160-0		LAM009-160-2				160	3.9 x 2.5	12

LAM010

Round

Cut 00	0	1	2	3	4	6	L = mm	∅ = mm	
	LAM010-140-0		LAM010-140-2				140	2.8	12
LAM010-160-00	LAM010-160-0		LAM010-160-2				160	2.9	12

LAM011

Barrette

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAM011-140-0		LAM011-140-2				140	4.7 x 1.7	12
	LAM011-160-0		LAM011-160-2				160	5.1 x 1.8	12

LAM015

Crochet

Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAM015-140-0		LAM015-140-2				140	4.8 x 1.2	12
	LAM015-160-0		LAM015-160-2				160	5.4 x 1.3	12

LAM016

Pillar round edges

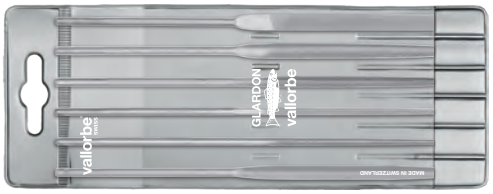
Cut 00	0	1	2	3	4	6	L = mm	A x B = mm	
	LAM016-140-0		LAM016-140-2				140	4.8 x 1.2	12
	LAM016-160-0		LAM016-160-2				160	5.4 x 1.3	12

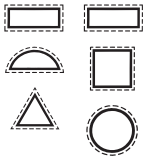
LAM020

Set of 6 Classic needle files, in pouch

Cut 00	0	2	L = mm	
	LAM020-140-0	LAM020-140-2	140	1
	LAM020-160-0	LAM020-160-2	160	1

Composed of :
LAM001 - LAM002 - LAM006 - LAM007 - LAM008 - LAM010



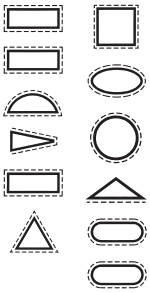


LAM040

Set of 12 Classic needle files, in pouch

	L = mm	
LAM040-160	160	1

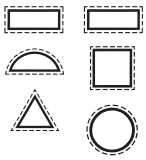
Composed of :
LAM001-160-2 - LAM001-160-0 - LAM002-160-2 - LAM005-160-2 - LAM006-160-2 - LAM007-160-2 - LAM008-160-2 - LAM009-160-2 - LAM010-160-2 - LAM011-160-2 - LAM015-160-2 - LAM016-160-2



LAM020...ST

Set of 6 needle files, single cut, in pouch

Cut 2ST	L = mm	
LAM020-140-2ST	140	1



Our pouches are also available on request

LH9602 (LP1545)

Halfround for jewellers

Cut 00	Cut 0	L = mm	A x B = mm	
LH9602-00	LH9602-0	212	12.4 x 3.4	12

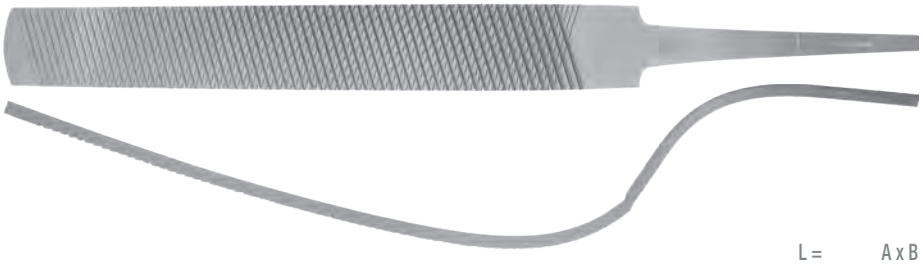
LH9607

Three-square for jewellers

Cut 00	Cut 0	L = mm	A = mm	
LH9607-00	LH9607-0	215	8.0	12

LQPL218

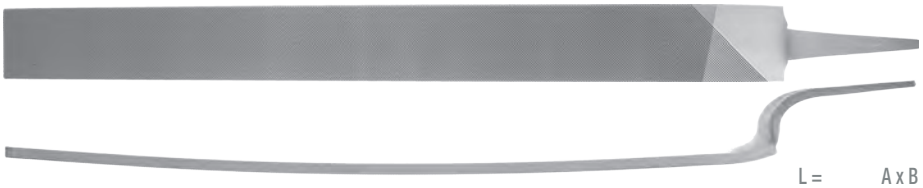
Incurved hand



Cut	L = '' / mm	A x B = mm	
LQPL218-8	8 / 200	25.0 x 5.0	6

LQPL230

Incurved hand



Cut	L = mm	A x B = mm	
LQPL230	360	34.0 x 5.5	6

GLARDON vallorbe

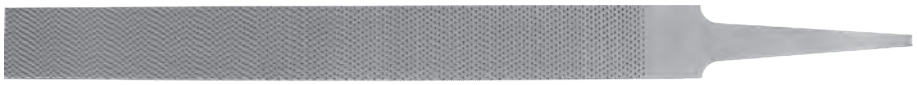
RA1559

Halfround slim thin

Cut 5	6	7	L = ‘’ / mm	A x B = mm	
RA1559-10-5	RA1559-10-6		10 / 250	31.5 x 5.3	3

RA3512

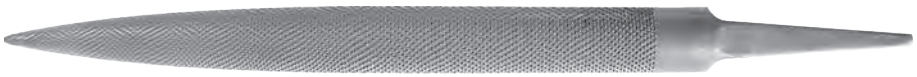
Hand



Cut 5	6	7	L = ‘’ / mm	A x B = mm	
		RA3512-6-7	6 / 150	15.5 x 3.5	3
	RA3512-8-6		8 / 200	19.3 x 4.5	3
		RA3512-10-7	10 / 250	25.3 x 5.3	3

RA3552

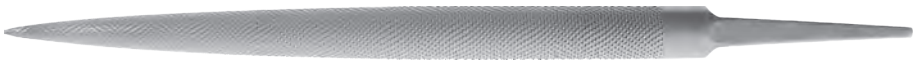
Halfround



Cut 5	6	7	L = ‘mm	A x B = mm	
		RA3552-6-7	162	15.1 x 4.5	3
	RA3552-8-6		215	20.0 x 5.9	3
		RA3552-10-7	250	25.2 x 7.3	3

RA3553

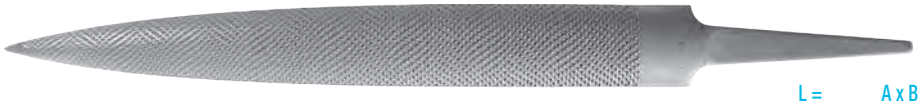
Halfround slim



Cut 5	6	7	L = mm	A x B = mm	
		RA3553-6-7	165	12.3 x 4.7	3
	RA3553-8-6		205	15.5 x 5	3

RA3559

Halfround cabinet



Cut 5	6	7	L = ‘’ / mm	A x B = mm	
		RA3559-6-7	6 / 150	18 x 3.5	3
	RA3559-8-6		8 / 200	22 x 4.3	3
	RA3559-10-6	RA3559-10-7	10 / 250	29 x 5.2	3

RA3562

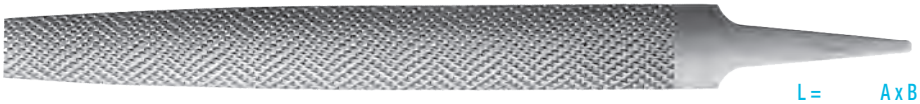
Round

Cut 5	6	7	L = ‘’ / mm	∅ = mm	
		RA3562-6-7	6 / 150	6.0	3
	RA3562-8-6		8 / 200	7.5	3
	RA3562-10-6		10 / 250	9.0	3

GLARDON vallorbe

RA1558

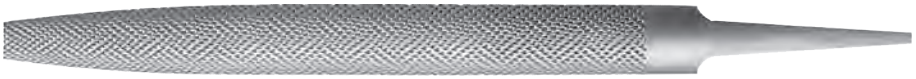
Halfround cabinet



Cut 2	3	4	5	L = ‘’ / mm	A x B = mm	
			RA1558-6-5	6 / 150	25.0 x 4.2	12
RA1558-8-2	RA1558-8-3		RA1558-8-5	8 / 200	28.0 x 4.7	12
RA1558-10-2	RA1558-10-3	RA1558-10-4	RA1558-10-5	10 / 250	31.5 x 5.3	12
RA1558-12-2	RA1558-12-3		RA1558-12-5	12 / 300	35.5 x 6	6

RA1552

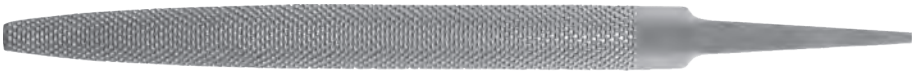
Halfround



Cut 2	3	4	5	L = ‘’ / mm	A x B = mm	
			RA1552-6-5	6 / 150	15.1 x 4.5	12
			RA1552-8-5	8 / 200	20 x 5.9	12
			RA1552-10-5	10 / 250	25.2 x 7.3	12

RA1553

Halfround slim



Cut 2	3	4	5	L = ‘’ / mm	A x B = mm	
			RA1553-6-5	6 / 150	12.3 x 4.7	12

RA1554

Halfround extra narrow

Cut 2	3	4	5	L = ‘’ / mm	A x B = mm	
			RA1554-6-5	6 / 150	9.0 x 3.6	12

RA1512

Hand

Cut 2	3	4	5	L = ‘’ / mm	A x B = mm	
			RA1512-6-5	6 / 150	16.0 x 4.0	12
			RA1512-8-5	8 / 200	20.0 x 5.0	12

RA1562

Round

Cut 2	3	4	5	L = ‘’ / mm	∅ = mm	
			RA1512-6-5	6 / 150	6.0	12
			RA1512-8-5	8 / 200	7.5	12

RA5190

Round

Cut 2	3	4	5	L = ‘’ / mm	∅ = mm	
RA5190-8-2				8 / 200	8.0	12
RA5190-10-2				10 / 250	10.0	12

GLARDON vallorbe

RA2501

Hand

Cut	L = mm	A x B = mm	
4			
RA2501-140-4	140	5.0 x 1.3	12

RA2502

Halfround

Cut	L = mm	A x B = mm	
4			
RA2502-140-4	140	5.3 x 1.7	12

RA2506

Warding

Cut	L = mm	A x B = mm	
4			
RA2506-140-4	140	5.4 x 1.2	12

RA2507

Three-square

Cut	L = mm	A = mm	
4			
RA2507-140-4	140	3.5	12

RA2508

Square

Cut	L = mm	A x B = mm	
4			
RA2508-140-4	140	2.6 x 2.6	12

RA2510

Round

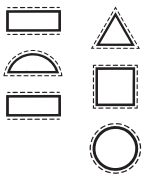
Cut	L = mm	∅ = mm	
4			
RA2510-140-4	140	2.9	12

RA2526*

Set of 6 rasps, in blister

Cut	L = mm	
4		
RA2526-140-4	140	1

Composed of :
RA2501 - RA2502 - RA2506 - RA2507 - RA2508 - RA2510



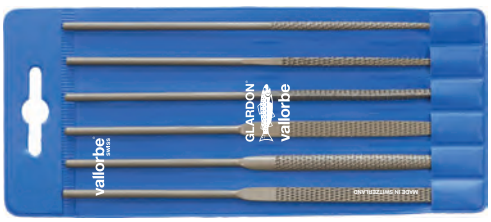
*While stocks last

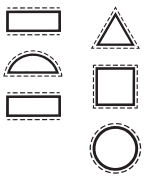
RA2530

Set of 6 rasps, in pouch

Cut	L = mm	
4		
RA2530-140-4	140	1

Composed of :
RA2501 - RA2502 - RA2506 - RA2507 - RA2508 - RA2510





TOGETHER
working with passion

GLARDON vallorbe

RA3201

Hand

Cut		L = mm	A x B = mm	
7				
RA3201-200-7		200	9.3 x 2.6	3

RA3203

Three-square

Cut		L = mm	A = mm	
7				
RA3203-200-7		200	7.9	3

RA3205

Round

Cut		L = mm	∅ = mm	
7				
RA3205-200-7		200	5.3	3

RA3208

Knife

Cut		L = mm	A x B = mm	
7				
RA3208-200-7		200	11.7 x 2.8	3

RA3212

Cat tongue

Cut		L = mm	A x B = mm	
7				
RA3212-200-7		200	8.7 x 2.8	3

RA3294

Crossing

Cut		L = mm	A x B = mm	
7				
RA3294-200-7		200	9.5 x 4.6	3

GLARDON vallorbe

RA2201

Hand

Cut 3	Cut 5	L = mm	A x B = mm	
RA2201-200-3	RA2201-200-5	200	9.3 x 2.6	6

RA2202

Halfround

Cut 3	Cut 5	L = mm	A x B = mm	
RA2202-200-3	RA2202-200-5	200	10.5 x 4.0	6

RA2203

Three-square

Cut 3	Cut 5	L = mm	A = mm	
	RA2203-200-5	200	7.9	6

RA2205

Round

Cut 3	Cut 5	L = mm	∅ = mm	
	RA2205-185-5	185	4.8	6
RA2205-200-3	RA2205-200-5	200	5.3	6

RA2208

Knife

Cut 3	Cut 5	L = mm	A x B = mm	
RA2208-200-3	RA2208-200-5	200	11.7 x 2.8	6

RA2294

Crossing

Cut 3	Cut 5	L = mm	A x B = mm	
RA2294-200-3	RA2294-200-5	200	9.5 x 4.8	6

GLARDON vallorbe

RA2302
Halfround stairs

Cut		L = mm	A x B = mm	
2	4			
RA2302-300-2		300	19.2 x 9.0	6

RA12511
Hand

Cut		L = mm	A x B = mm	
2	4			
	RA12511	180	8.3 x 2.4	6

RA12531
Square

Cut		L = mm	A x B = mm	
2	4			
	RA12531	180	4.8 x 4.8	6

RA12550
Knife

Cut		L = mm	A x B = mm	
2	4			
	RA12550	180	10.4 x 2.7	6

RA12563
Halfround

Cut		L = mm	A x B = mm	
2	4			
	RA12563	180	9.2 x 3.6	6

RA12570
Crossing

Cut		L = mm	A x B = mm	
2	4			
	RA12570	180	7.8 x 4.1	6

RA12581
Round

Cut		L = mm	∅ = mm	
2	4			
	RA12581	180	5.4	6

GLARDON vallorbe

RA2701

Hand

Cut 3	L = mm	A x B = mm	
RA2701-3	205	10.0 x 3.1	12

RA2702

Halfround

Cut 3	L = mm	A x B = mm	
RA2702-3	205	12.2 x 3.6	12

RA2707

Three-square

Cut 3	L = mm	A = mm	
RA2707-3	205	10.3	12

RA2708

Square

Cut 3	L = mm	A x B = mm	
RA2708-3	205	7.0 x 7.0	12

RA2710

Round

Cut 3	L = mm	∅ = mm	
RA2710-3	205	7.0	12

RA2730

Set of 5 rasps, in pouch

Cut 3	L = mm	
RA2730-3	205	1

Composed of :
RA2701 - RA2702 - RA2707 - RA2708 - RA2710

Our pouches are also available on request

ECB010

Kit School Classic

ECB010	1

Composed of :
LP1132-6-0 - LP1163-6-0 - LP1163-6-2 - LA2402-140-2 - LA2407-140-2 - LA2408-140-2 - LA2410-140-2 - LA2411-140-2 - LH2602-1 - LO0403-0-HSS - SBM-2/0 (1 gross) - ASB410 - 2 x AL410-BLEU - AL4101

Non-contractual photo

ECB020

Kit School Premium

ECB020	1

Composed of :
LP1060-6-0 - LP1060-6-3 - LP1133-6-2 - LP1163-6-2 - LP1163-8-0 - LP1540-8 - LP1566-6-0 - LP1960-6-2 - LA2402-160-2 - LA2403-160-2 - LA2407-160-2 - LA2408-160-2 - LA2410-160-2 - LA2411-160-2 - LAC2411-140-G10 - LO0401-8-HSS - LO0402-6-HSS - LO0403-0-HSS - SBM-2/0 (1 gross) - SBM-4/0 (1 gross) - ASB410 - 2 x AL410-BLEU - AL500 - AL600 - AL4101

Non-contractual photo

L00401

Flat edge

HSS L = 65 mm	WS L = 80 mm	A = mm	
L00401-2-HSS	L00401-2-WS	0.2	5
L00401-4-HSS	L00401-4-WS	0.4	5
L00401-6-HSS	L00401-6-WS	0.6	5
L00401-8-HSS	L00401-8-WS	0.8	5
L00401-10-HSS	L00401-10-WS	1.0	5
L00401-12-HSS	L00401-12-WS	1.2	5
L00401-14-HSS	L00401-14-WS	1.4	5
L00401-16-HSS	L00401-16-WS	1.6	5
L00401-18-HSS		1.8	5
L00401-20-HSS		2.0	5

L00402

Round edge

HSS L = 65 mm	WS L = 80 mm	A = mm	
L00402-2-HSS	L00402-2-WS	0.2	5
L00402-4-HSS	L00402-4-WS	0.4	5
L00402-6-HSS	L00402-6-WS	0.6	5
L00402-8-HSS	L00402-8-WS	0.8	5
L00402-10-HSS	L00402-10-WS	1.0	5
L00402-12-HSS	L00402-12-WS	1.2	5
L00402-16-HSS		1.6	5

L00403

Onglette

HSS L = 65 mm	WS L = 80 mm	A = mm	
L00403-5/0-HSS		1.16	5
L00403-4/0-HSS		1.24	5
L00403-3/0-HSS		1.35	5
L00403-2/0-HSS	L00403-2/0-WS	1.45	5
L00403-0-HSS	L00403-0-WS	1.58	5
L00403-1-HSS	L00403-1-WS	1.78	5
L00403-2-HSS	L00403-2-WS	1.94	5
L00403-3-HSS	L00403-3-WS	2.16	5
L00403-4-HSS	L00403-4-WS	2.54	5
L00403-5-HSS		2.74	5
L00403-6-HSS		2.94	5
L00403-8-HSS		3.36	5

L00406

Knife

HSS L = 65 mm	WS L = 80 mm	A = mm	
L00406-18-HSS	L00406-18-WS	1.8	5
L00406-20-HSS	L00406-20-WS	2.0	5
L00406-22-HSS	L00406-22-WS	2.2	5
L00406-24-HSS		2.4	5
L00406-26-HSS	L00406-26-WS	2.6	5
	L00406-30-WS	3.0	5

L00404

Oval

HSS L = 65 mm	WS L = 80 mm	A = mm	
	L00404-21	2.1	5

L00405

Bevel

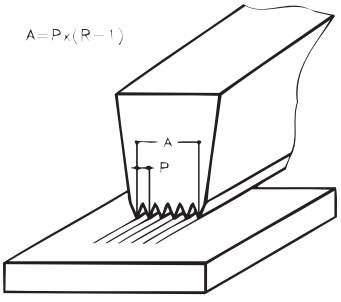
HSS L = 65 mm	WS L = 80 mm	A = mm	
	L00405-12	1.2	5

L00413*

Shading

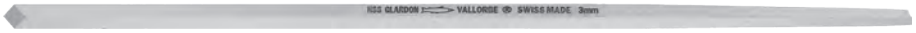
	N°	D Number of rays/cm	P Distance between 2 rays	R Number of raws	L = mm
L00413-N°-R	10	80	0.125 mm	4 - 6 - 8 - 10 - 14	80
L00413-N°-R	12	67	0.149 mm	4 - 6 - 8 - 10 - 14	80
L00413-N°-R	14	57	0.175 mm	4 - 6 - 8 - 10 - 14	80
L00413-N°-R	16	50	0.2 mm	4 - 6 - 8 - 10 - 14	80
L00413-N°-R	18	44	0.227 mm	4 - 6 - 8 - 10 - 14	80
L00413-N°-R	20	40	0.25 mm	4 - 6 - 8 - 10 - 14	80

***On request**



L00501

Square graver



HSS L = 110 mm	WS L = 110 mm	A = mm	
	L00501-1,50-WS	1.5	12
	L00501-1,75-WS	1.75	12
	L00501-2-WS	2.0	12
L00501-2,25-HSS	L00501-2,25-WS	2.25	12
L00501-2,5-HSS	L00501-2,5-WS	2.5	12
L00501-2,75-HSS	L00501-2,75-WS	2.75	12
L00501-3-HSS	L00501-3-WS	3.0	12
	L00501-3,25-WS	3.25	12
L00501-3,5-HSS		3.5	12
L00501-4-HSS		4.0	12

L00502

Lozenge graver

HSS L = 110 mm	WS L = 110 mm	A = mm	
	L00502-1,5	1.5	12
	L00502-1,75	1.75	12
	L00502-2	2.0	12
	L00502-2,5	2.5	12

L00653

Three-square scraper

	L = mm	A = mm	
L00653-2	50	5.0	12
L00653-2,5	62	6.0	12
L00653-3	75	7.0	12
L00653-4	100	9.0	12

L00655

Incurved scraper

	L = mm	A = mm	
L00655-3	75	6.0	12
L00655-4	100	9.0	12

L00788

Oval straight burnisher

	L = mm	A x B = mm	
L00788-3	75	6.5 x 3.5	12
L00788-4	100	8.0 x 4.2	12

L0651
WS-plotting tip

	∅ mm	A = mm	
L0651	180	4.8	12

L0653
WS-plotting tip + oval burnisher

	L = mm	∅ / A x B = mm	
L0653	180	4.8 / 6.6 x 3.4	12

L0656
WS-engraving tip

	L = mm	∅ = mm	
L0656	140	7.0	12

L0657
WS-three-square scraper
+ oval burnisher

	L = mm	A / A x B = mm	
L0657	190	7.4 / 7.8 x 4.1	12

L0809
HSS three-square double hollow scraper

	L = mm	A = mm	
L0809-HSS	90	7.4	12

L0901
Three-square scrapers with round handle

	L = mm	A = mm	
L0901	160	4.3	12

L0903
Double hollow scraper

	L = mm	A = mm	
L09103	80	4.9	12

L0911
Double hollow scraper

	L = mm	A = mm	
L0911	83	4.7	12

LOM0401

Flat edge

HSS L = 55 mm	A = mm	
LOM0401-2-HSS	0.2	5
LOM0401-4-HSS	0.4	5
LOM0401-6-HSS	0.6	5
LOM0401-8-HSS	0.8	5
LOM0401-10-HSS	1.0	5
LOM0401-12-HSS	1.2	5
LOM0401-14-HSS	1.4	5

LOM0402

Round edge

HSS L = 55 mm	A = mm	
LOM0402-2-HSS	0.2	5
LOM0402-4-HSS	0.4	5
LOM0402-6-HSS	0.6	5
LOM0402-8-HSS	0.8	5
LOM0402-10-HSS	1.0	5

LOM0403

Onglette

HSS L = 55 mm	A = mm	
LOM0403-5/0-HSS	1.16	5
LOM0403-4/0-HSS	1.24	5
LOM0403-3/0-HSS	1.35	5
LOM0403-2/0-HSS	1.45	5
LOM0403-0-HSS	1.58	5
LOM0403-1-HSS	1.78	5
LOM0403-2-HSS	1.94	5
LOM0403-3-HSS	2.16	5
LOM0403-4-HSS	2.54	5

LOM0406

Knife

HSS L = 55 mm	A = mm	
LOM0406-18-HSS	1.8	5
LOM0406-20-HSS	2.0	5
LOM0406-22-HSS	2.2	5

LOM1401

Flat edge

Carbide L = 45 mm	A = mm	
LOM1401-2-C	0.2	5
LOM1401-4-C	0.4	5
LOM1401-6-C	0.6	5
LOM1401-8-C	0.8	5
LOM1401-10-C	1.0	5
LOM1401-12-C	1.2	5
LOM1401-14-C	1.4	5

LOM1402

Round edge

Carbide L = 45 mm	A = mm	
LOM1402-2-C	0.2	5
LOM1402-4-C	0.4	5
LOM1402-6-C	0.6	5
LOM1402-8-C	0.8	5
LOM1402-10-C	1.0	5

LOM1403

Onglette

Carbide L = 45 mm	A = mm	
LOM1403-0-C	1.40	5
LOM1403-1-C	1.55	5
LOM1403-2-C	1.65	5
LOM1403-3-C	1.75	5
LOM1403-4-C	2.0	5

LOM1406

Knife

Carbide L = 45 mm	α = mm	
LOM1406-30-C	30	5
LOM1406-45-C	45	5
LOM1406-60-C	60	5
LOM1406-75-C	75	5
LOM1406-90-C	90	5
LOM1406-105-C	105	5
LOM1406-110-C	110	5
LOM1406-120-C	120	5

BGLA30

Glardon® conical beading tools

	L = mm	∅ = mm	
BGLA30-60-00	60	0.25	100
BGLA30-60-01	60	0.30	100
BGLA30-60-02	60	0.35	100
BGLA30-60-03	60	0.40	100
BGLA30-60-04	60	0.45	100
BGLA30-60-05	60	0.50	100
BGLA30-60-06	60	0.55	100
BGLA30-60-07	60	0.60	100

BGLA50

Glardon® spherical beading tools

	L = mm	∅ = mm	
BGLA50-60-00	60	0.25	100
BGLA50-60-01	60	0.30	100
BGLA50-60-02	60	0.35	100
BGLA50-60-03	60	0.40	100
BGLA50-60-04	60	0.45	100
BGLA30-60-05	60	0.50	100
BGLA50-60-06	60	0.55	100
BGLA50-60-07	60	0.60	100
BGLA50-60-08	60	0.65	100
BGLA50-60-09	60	0.70	100
BGLA50-60-10	60	0.75	100
BGLA50-60-11	60	0.80	100
BGLA50-60-12	60	0.85	100
BGLA50-60-13	60	0.90	100
BGLA50-60-14	60	0.95	100
BGLA50-60-15	60	1.00	100
BGLA50-60-16	60	1.05	100
BGLA50-60-17	60	1.10	100
BGLA50-60-18	60	1.15	100
BGLA50-60-19	60	1.20	100
BGLA50-60-20	60	1.25	100
BGLA50-60-21	60	1.30	100
BGLA50-60-22	60	1.35	100

BEADING TOOLS SETS

BGLA51

Set of 12 spherical beading tools with handle on a wood stand

	Beadings numbers	
BGLA51-60	2, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 16	1

BGLA52

Refill set of 12 spherical beading tools

	Beadings numbers	
BGLA52-60	2, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 16	1

BGLA55

Set of 23 spherical beading tools with handle on a wood stand

	Beadings numbers	
BGLA55-60	0 → 22	1

BGLA56

Refill set of 23 spherical beading tools

	Beadings numbers	
BGLA56-60	0 → 22	1

SAW BLADES

SBM

Glardon® jeweller's saw blades

	N°	A x B = mm	
SBM-8/0	8/0	0.32 x 0.16	1440
SBM-7/0	7/0	0.34 x 0.17	1440
SBM-6/0	6/0	0.36 x 0.18	1440
SBM-5/0	5/0	0.40 x 0.20	1440
SBM-4/0	4/0	0.44 x 0.22	1440
SBM-3/0	3/0	0.48 x 0.24	1440
SBM-2/0	2/0	0.52 x 0.26	1440
SBM-0	0	0.58 x 0.28	1440
SBM-1	1	0.60 x 0.30	1440
SBM-2	2	0.70 x 0.34	1440
SBM-3	3	0.75 x 0.36	1440
SBM-4	4	0.80 x 0.38	1440
SBM-5	5	0.85 x 0.40	1440
SBM-6	6	0.95 x 0.44	1440
SBM-8	8	1.20 x 0.52	1440

FRAMES FOR SAW BLADES

ASB

Frames for saw blades

		P = mm	
ASB310	Fixed	75	1
ASB410	Adjustable	75	1
ASB510	Adjustable	105	1

JEWELLERS' SNIP

CB3000

Jewellers' snip

CB3000-200-M1	1

Cut	Material		
	Zinc (<80 HV)	_	1.3 mm
	Brass (120 HV, 40 kg/mm^2)	2.0 mm	1.0 mm
	Steel (35 HV, 112 kg/mm^2, 35 HRC)	0.8 mm	0.5 mm

HANDLES AND BRUSH

CROCODILE

Antislip plastic file handle with hardened threaded insert

	For files						L = mm	
AL110-BLEU				4“	4“		94	12
AL210-BLEU				5“	5“ - 6“	4“ - 5“	94	12
AL310-BLEU	4“	4“	6“			4“ - 6“	4“	94	12
AL410-BLEU	6“	6“	8“	8“	8“	6“	105	12
AL450-BLEU							105	12
AL510-BLEU	8“	8“	10“	10“ - 12“	8“ - 10“	8“	105	12
AL550-BLEU							105	12
AL610-BLEU	10“	10“	10“ - 12“		10“ - 12“	10“	121	12
AL710-BLEU	12“	12“				12“	130	12

CASTOR

Wood file handle for LP files

	For files					L = mm	
AL200	4“	4“				80	12
AL400	5“	5“	6“	6“	6“	100	12
AL500	6“	6“	8“	8“	8“	115	12
AL600	8“ - 10“	8“ - 10“	10“	10“	10“	125	12

COBRA

Plastic handle for LP files

	L = mm	
AL250	80	12
AL350	110	12

AGILA

Plastic handle for files

	For files				L = mm	
ALQ301-2	8“	8“	8“		112	12
ALQ301-3	10“	10“	10“		125	12
ALQ302-2				8“	112	12
ALQ302-3				10“	125	12

CONDOR

Precision needle file handle

	For files = ∅	L = mm	
AL160	2 - 3 mm	95	12
AL260	3 - 4 mm	95	12

HANDLES AND BRUSH

COLIBRI

Precision needle file handle

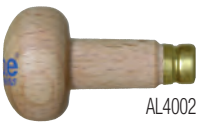
		L = mm	
AL170	2 - 3 mm	86	12

AL400...

Handle for gravers

AL4001	12
AL4002	12
AL4002-P	12
AL4006	12

AL4001


AL4002

AL4002-P

AL4006

AL410...

Adjustable handle for gravers

	L = mm	
AL4101	67	12
AL4102	92	12

AL4101

AL4102

AL5001-P

Handle for beading tools

AL5001-P	12

AL5990

Brush for files

AL5990	1

ALF

Ceramic fiber files handles

	For	
ALF105	■ A = 0.5 mm	1
ALF109	■ A = 0.9 mm	1
ALF202	● ∅ = 2.34 mm	1
ALF203	● ∅ = 3.0 mm	1
ALF301	▬ A = 1 mm	1
ALF302	▬ A = 2 mm	1
ALF304	▬ A = 4 mm	1

ALF105

ALF202

ALF203

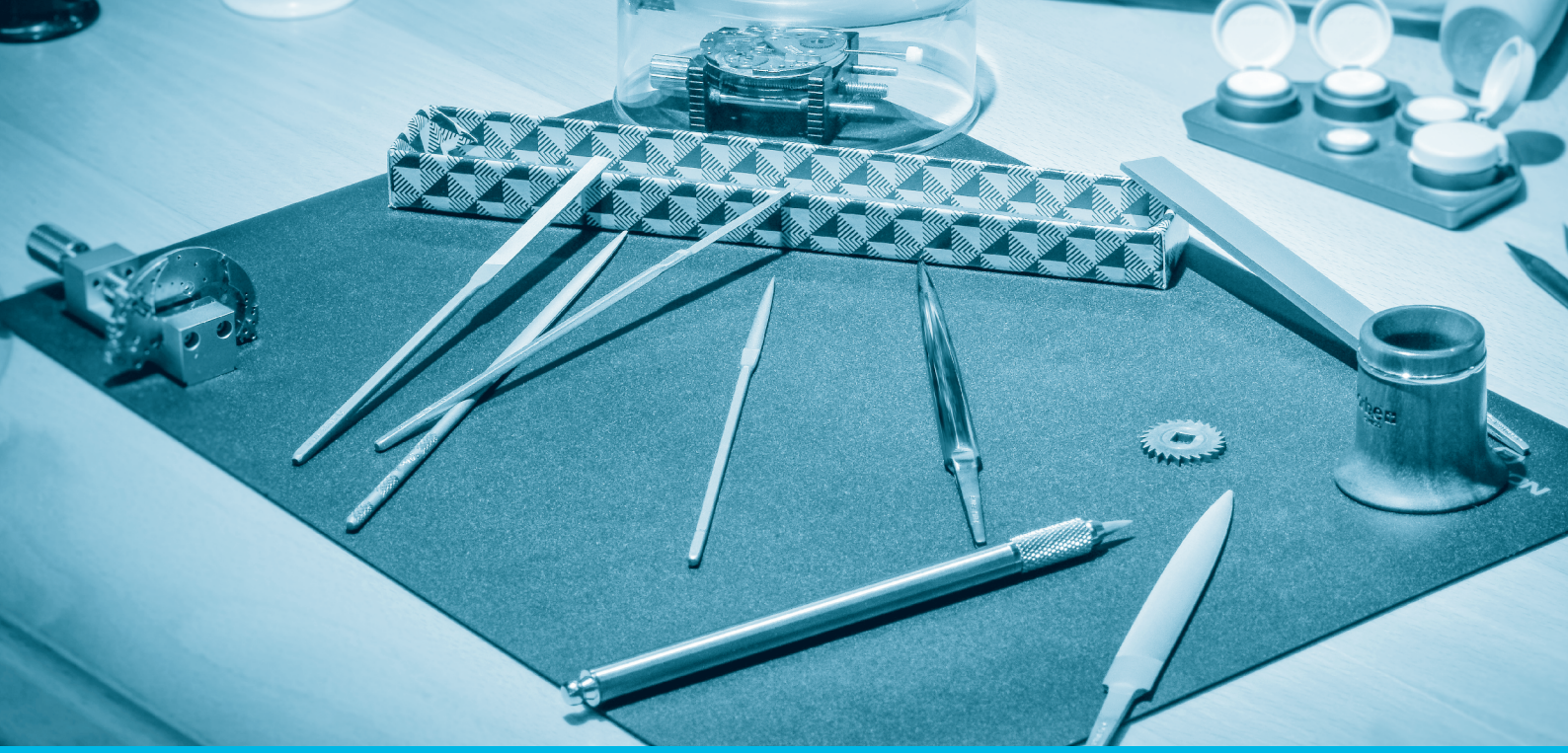
ALF302

SUBJECT TO MODIFICATION

Taking into account the constant technological changes, we reserve the right to modify the illustrations, dimensions, designations and other information without prior notice.

SAFETY ADVICE

For the safe use of the products listed in this catalogue, refer to the MSDS document (SECU P002-en) on our web site www.vallorbe.com in the download section.



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working with passion

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