


VLADMIVA

TOOLS

for hardware manicure
and pedicure

Diamond drill bits

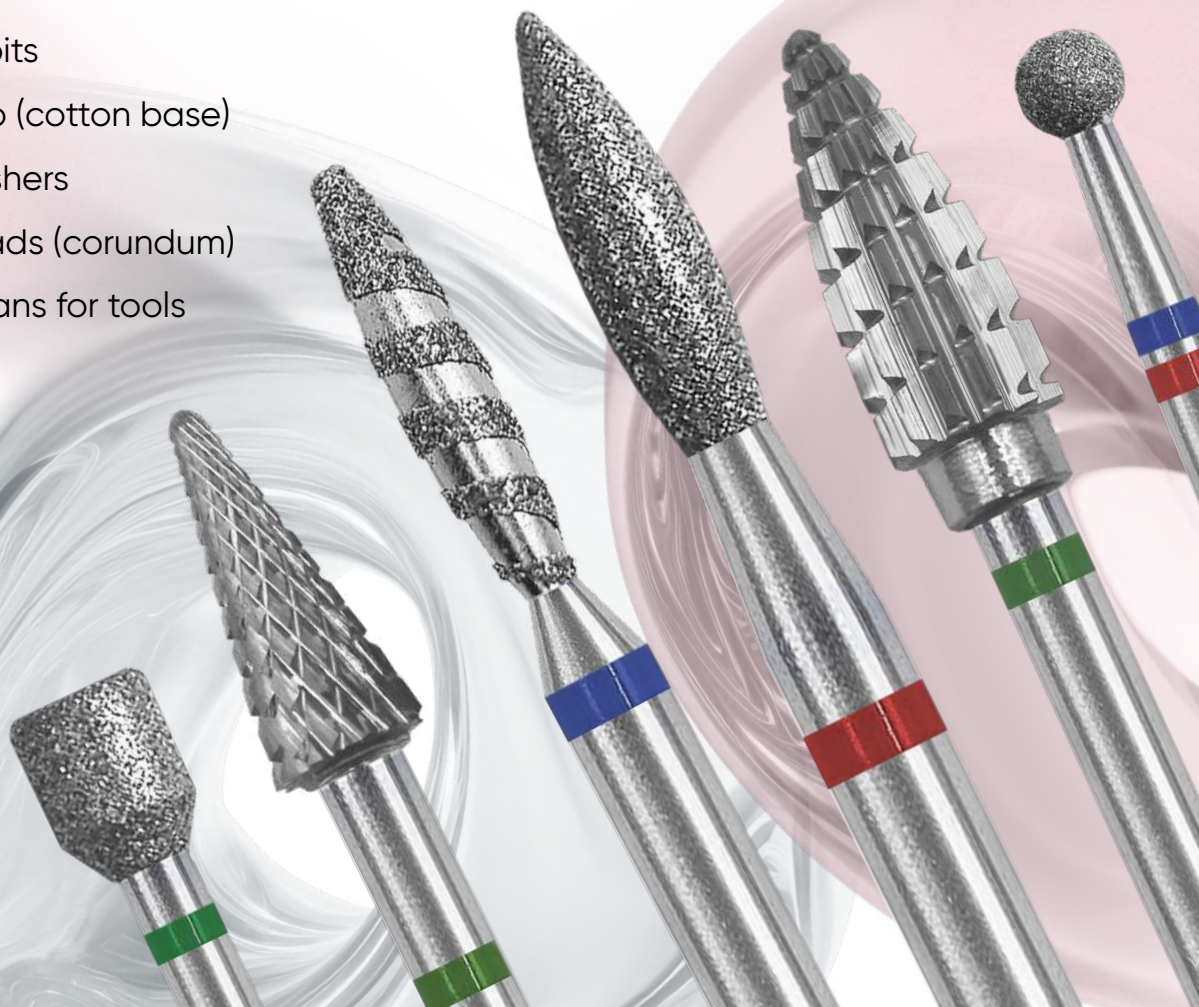
Carbid drill bits

Grinding cap (cotton base)

Silicone polishers

Grinding heads (corundum)

Auxiliary means for tools



Dear colleagues! Dear friends!

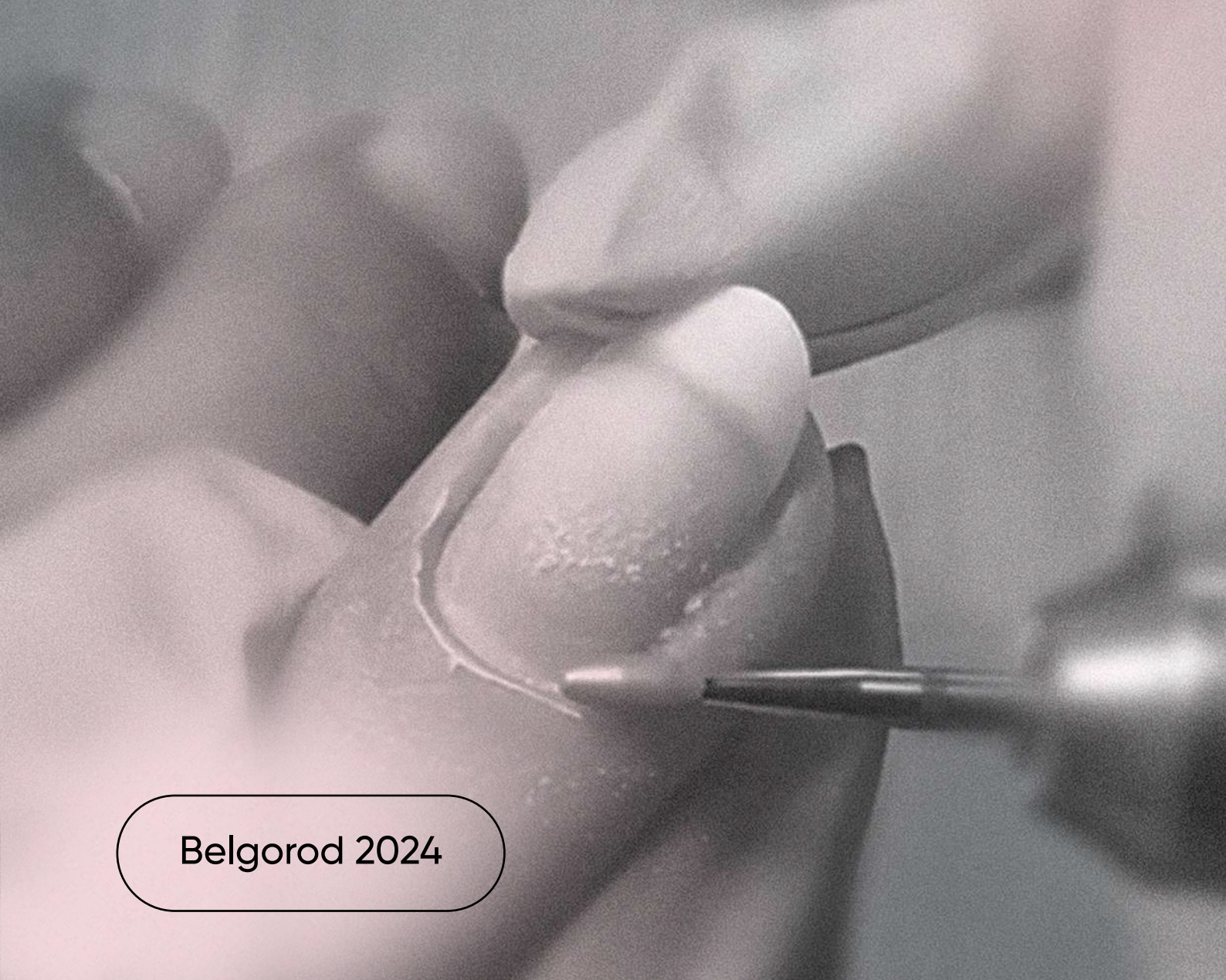
You are holding not just a catalog, but a collection of the finest samples of diamond drill bits and carbide drill bits for hardware manicure and pedicure on the market. This edition and the products presented in it have been crafted by dozens of scientists, developers, manufacturers, product managers, podologists, and nail service professionals.

The large and dedicated team at VLADMIVA has done everything possible to ensure you can easily navigate the variety of our tools, with each one enhancing your impeccable skills. We have considered all the needs of podologists, manicure, and pedicure specialists to fill our range with everything necessary for their work. Our assortment includes classic diamond drill bits with natural diamond coating in various working part shapes, «tornado» diamond drill bits, carbide drill bits, polishers, sanding caps, and heads. A particular pride of VLADMIVA is our patented diamond hybrid drill bits, unmatched worldwide, made from two types of diamond grains. This innovation prevents clogging and doubles the lifespan of the diamond drill bit.

We have also paid great attention to the range of related products: diamond tool cleaning fluids, sterilization kraft bags, various containers—all of which help the professional focus on their tasks, minimizing time spent organizing their workspace. With over 30 years in the beauty and health industry and twenty years of experience in the production of dental burs, we have learned to create tools that are primarily focused on the professionals who use them. That is, on you.

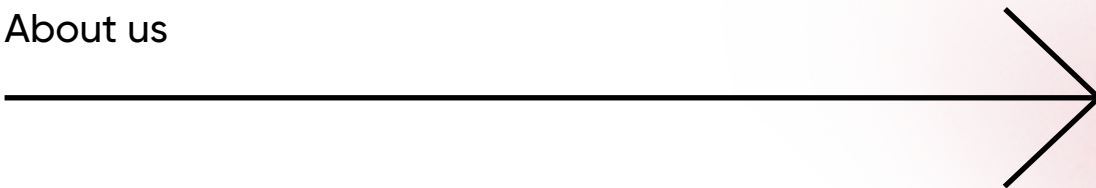
In our catalog, you will definitely find what you need. We, in turn, take responsibility for providing you with easy-to-use and high-quality products, as well as inspiration for new professional achievements.

Sincerely, your VLADMIVA team



Belgorod 2024

About us



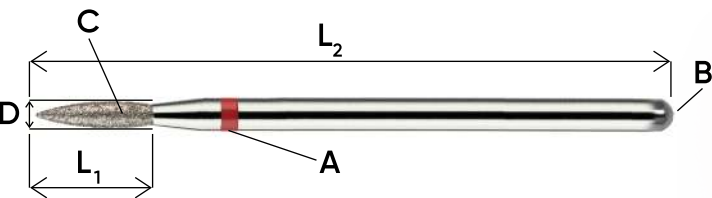
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Digital code «VLADMIVA»

		B	L ₂	C	A	D
80	6	10	4	243	514	016
material of the working part	metal bonding - galvanic method	type of shank	total length of the tool	shape of the working part	diamond grain size, ring color	diameter of the working part



LOOK HOW
TO UNDERSTAND
THE CODING OF
DIAMOND BITS

Digital code ISO

	A		B	L ₂	C	L ₁	D
8	5	6	10	4	243	080	016
material of the working part	diamond grain size, ring color	metal bonding - galvanic method	type of shank	total length of the tool	shape of the working part	Length of working part	diameter of the working part

Color coding (ring color)

CODE	COLOR	DIAMOND GRAIN SIZE ABRASIVENESS LEVEL (HARDNESS)
504/836	yellow	40-50 extra fine
514/856	red	60-83 fine
524/866	blue,	80-125 medium
534/876	green	125-160 coarse
344/886	black	160-200 extra coarse

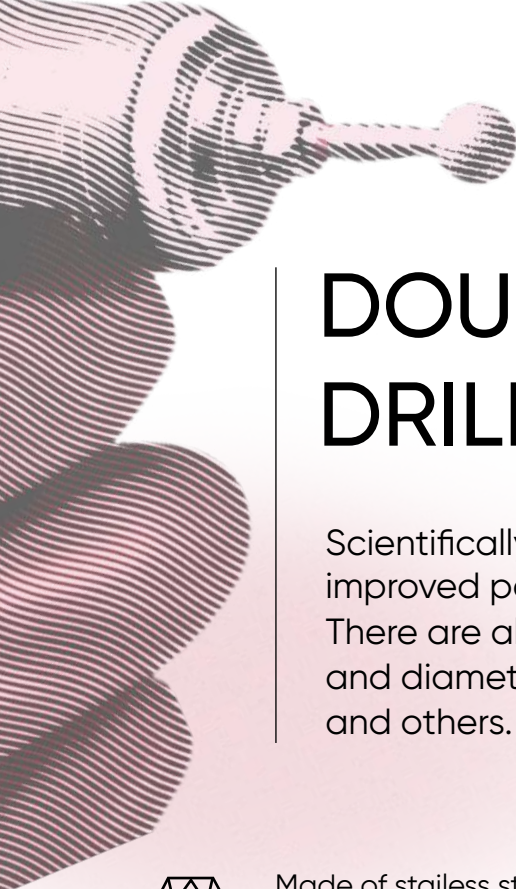
Shank parameters

TYPE	CODE	TOTAL LENGTH	DIAMETER
on a straight handpiece	104	standard 45 mm	2,35 mm

A diagram of a straight handpiece, which is a long, thin, cylindrical tool. It has a slightly wider, tapered end. A dimension line with arrows at both ends indicates the total length, labeled '45 mm'. Another dimension line with arrows at both ends indicates the diameter at the wider end, labeled 'Ø 2,35 mm'.

Shape of the working part

	«VLADMIVA»	ISO		PAGE
	001	001	SPHERICAL (ROUND, BALL)	8, 12
	010, 014	010	REVERSE CONE	13
	110, 111, 112, 113	107	CYLINDRICAL (SIDE AND END CUTTING)	8, 14
	110TRC	107	CYLINDRICAL BALD (END CUTTING)	15
	110C	107C	CYLINDER (SIDE AND END CUTTING, ROUNDED)	15
	139, 141, 142, 143	137	CYLINDRICAL (HEMISPHERICAL END)	16
	155	155	CYLINDRICAL (WITH A CONICAL BASE)	15
	166, 167	164	CONE (POINTED THIN, NEEDLE)	17
	170, 172, 173	168	CONE (TRUNCATED)	17, 18
	197, 198, 199	194	CONE (DOME END)	18
	225	225	BACK CONE (OBLONG)	19
	239	237	PEAR	19
	243	243	FLAME (STANDARD)	9, 20
	243P	243	FLAME (EXTENDED)	9, 20
	243T	243	FLAME (TORNADO)	20
	244	244	FLAME WITH A ROUNDED END	9, 21
	244K	244	FLAME EXTENDED, OBLONG, WITH ROUNDED END	21
	247, 249, 250	245	CYLINDRICAL WITH AN ARROW-SHAPED END)	21, 22
	257	254	BUD	8, 22
	263	260	BUD , MICROPHONE (ROUNDED)	23
	263T	260	BUD (TORNADO) (ROUNDED)	23
	266	266	BUD (ROUNDED, LONG)	8, 23
	274	272	BULLET	24
	277	277	EGG	24
	304	303	LENS	25
	067	068	WHEEL (SEMI-CIRCULAR RIM)	25



DOUBLE-GRIT DIAMOND DRILL BITS (HYBRID)

Scientifically and technically improved abrasive tool with improved performance characteristics.

There are already 20 types of bits of different shapes and diameters on sale: flame, bud, spherical, cylindrical and others.



Made of stainless steel with multi-level fastening of diamond grains of two types (large working and small intermediate)



Due to the creation of a frame of small grains, large working grain, hybrid bits have higher wear resistance and service life, in comparison with bits manufactured in a standard way.



Due to the increased distance between the working grain seating, the tool's salting is minimal, and air flows between the grains contribute to self-cooling and temperature distribution over the working surface of the bit.



The use of metal blanks made of stainless steel and additional chemical nickel plating has a positive effect on the corrosion properties of the tool.

1

A technology has been developed for modifying the abrasive surface of a metal tool blank, ensuring high performance and wear resistance by introducing micro-fractions of abrasive grain.

2

A method has been determined for controlling the geometry of the working part of an abrasive tool through electrochemical and mechanical impact on the surface.

3

The results of the dissertation research were implemented by the «VLADMIVA» factory into the technology for producing podiatry burs with hybrid diamond heads.

4

An improved method for manufacturing diamond tools with enhanced performance characteristics has been developed at the invention level and implemented.

Practical significance of scientific work





Spherical
(Round)

001G
001

001G, 001, L2 - 45 mm

806.	104.	001.	514.	031G	035G		
856.	104.	001.	000.				
806.	104.	001.	524.			031G	035G
866.	104.	001.	000.				



Bud

257G
254

257G, 254, L2 - 45 mm

806.	104.	257.	524.	021G
866.	104.	254.	050.	



Cylindrical
(Hemispherical end)

141G
137

141G, 137, L2 - 45 mm

806.	104.	141.	514.		031G	
836.	104.	137.	080.			
806.	104.	141.	524.	027G		033G
866.	104.	137.	080.			



Bud
(Rounded, long)

266G
266

266G, 266, L2 - 45 mm

806.	104.	266.	524.	040G	050G
866.	104.	266.	120.		

Digital code ISO

866.	104.	243.	080.	023.
COLOR CODE	TYPE OF SHANK	WORKING PART SHAPE	LENGTH OF WORKING PART	DIAMETER OF THE WORKING PART

Digital code «VLADMIVA»

806.	104.	243.	524.	023.
DIAMOND TOOL	TYPE OF SHANK	WORKING PART SHAPE	COLOR CODE	DIAMETER OF THE WORKING PART

Color coding (ring color)

504/836	514/856	524/866	534/876	544/886
extra fine	fine	medium	coarse	extra coarse



Flame **244KG**
(Oblong, rounded end, 244
working part 10 mm)

244KG, L2 - 45 mm

	806. 104. 244. 514.	021KG	023KG
	856. 104. 244. 100.		
	806. 104. 244. 524.	021KG	023KG
	866. 104. 244. 100.		



Flame **243PG**
(Standard) 243

243PG, L2 - 45 mm

	806. 104. 243. 524.	023PG
	866. 104. 243. 080.	



Flame **243G**
(Standard) 243

243G, 243, L2 - 45 mm

	806. 104. 243. 514.	018G	021G	023G
	856. 104. 243. 080.			
	806. 104. 243. 524.		021G	023G
	866. 104. 243. 080.			

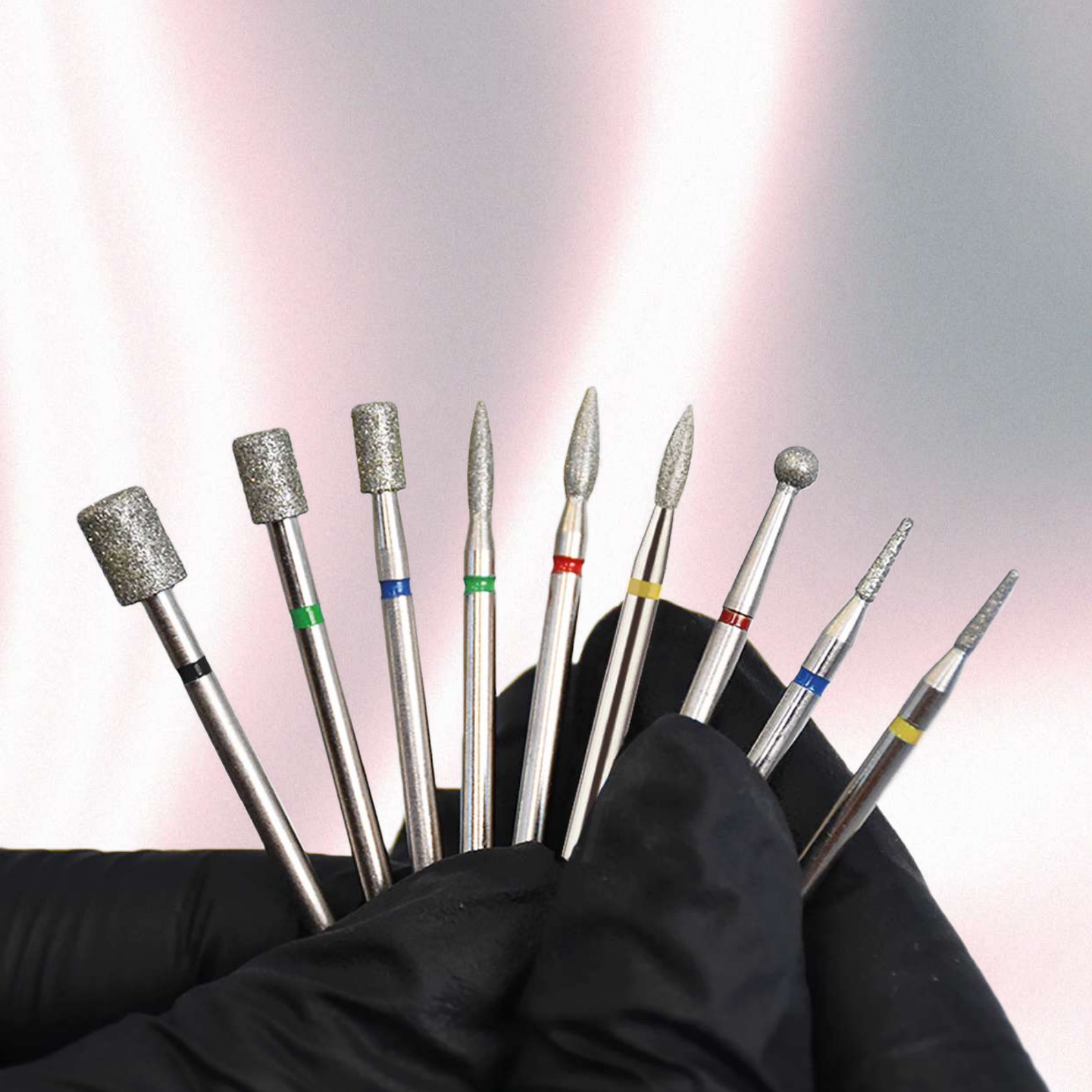
About hybrid bits





Diamond bits

Diamond bits for hardware manicure and pedicure are high-quality tools used in the nail service industry for processing nails, cuticles and skin. They are made of durable material with diamond coating, which ensures durability and efficiency in work. Description of the use of diamond bits, are given only as recommendations. The bit is selected individually for each client



Spherical

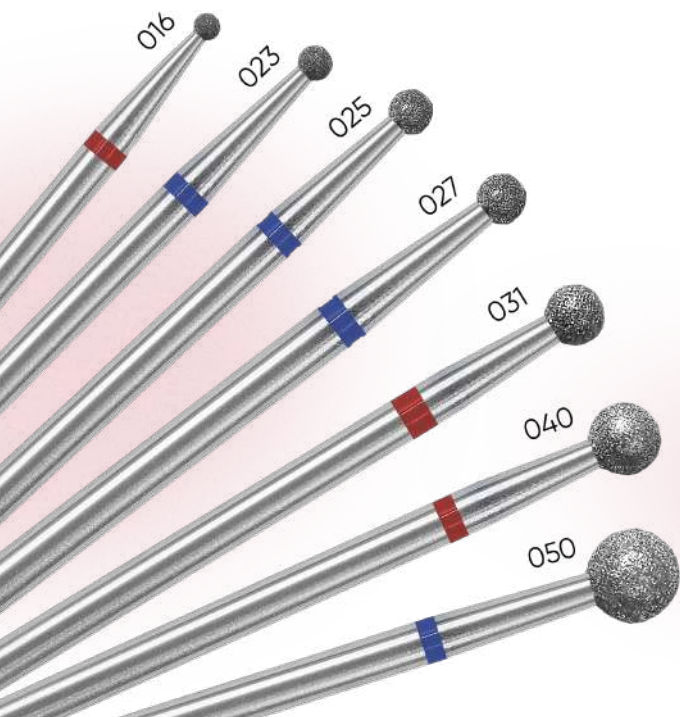
(Round, ball)

001
001



L2 - 45 mm

806	104	001	514	010	012	014	016	018	021	023	025	027		031		035	040	050
	856	104	001	000														
806	104	001	524		012	014	016	018	021	023	025	027	029	031	033	037	040	050
	866	104	001	000														
806	104	001	534		012	014	016	018	021	023	025	027	029		033		040	050
	876	104	001	000														



hybrid spherical

(Round, ball)

806.	104.	001.	514.	031G	035G													
856.	104.	001.	000.															
806.	104.	001.	524.											031G	037G			
866.	104.	001.	000.															



THE USE OF BIT
IN HARDWARE PEDICURE
AND MANICURE, SEE
THE LINK



Digital code ISO

866.	104.	243.	080.	023.
COLOR CODE	TYPE OF SHANK	WORKING PART SHAPE	LENGTH OF WORKING PART	DIAMETER OF THE WORKING PART

Digital code «VLADMIVA»

806.	104.	243.	524.	023.
DIAMOND TOOL	TYPE OF SHANK	WORKING PART SHAPE	COLOR CODE	DIAMETER OF THE WORKING PART

Color coding (ring color)

504/836	514/856	524/866	534/876	544/886
extra fine	fine	medium	coarse	extra coarse

Reverse cone

010,014
010



L2 - 45 mm

806	104	014	514	031	
856	104	010	012		

806	104	014	524		033
866	104	010	012		

806	104	014	534		033
876	104	010	012		

806	104	010	514	010	012	014	016	
856	104	010	016					

806	104	010	524			014	016	018
866	104	010	016					

806	104	010	514	021	
856	104	010	023		

806	104	010	524		023
866	104	010	023		

806	104	010	534	021		023
876	104	010	023			

806	104	010	524		025
866	104	010	024		

806	104	010	514	025		028	
856	104	010	025				

806	104	010	524		027		030
866	104	010	025				

806	104	010	534		027		030
876	104	010	025				

806	104	010	514	031		
856	104	010	030			

806	104	010	524		033	035
866	104	010	030			

806	104	010	534		033	035
876	104	010	030			

806	104	010	524	050
866	104	010	040	

806	104	010	534	050
876	104	010	040	



THE USE OF BIT
IN HARDWARE PEDICURE
AND MANICURE, SEE
THE LINK

L2 - 45 mm

107

Cylindrical

(Side and end cutting, rounded)

110C

107C

L2 - 45 mm

806	104	110	524	033C	040C
866	104	107	060		
806	104	110	534	033C	040C
876	104	107	060		

806	104	110	524	050C
866	104	107	070	
806	104	110	534	050C
876	104	107	070	



Cylindrical

(With conical base, rounded)

155

155

L2 - 45 mm

806	104	155	524	050	060
866	104	155	070		
806	104	155	534	050	060
876	104	155	070		



THE USE OF BIT
SEE THE LINK

Cylindrical bald

(End cutting)

110TRC

107

L2 - 45 mm

806	104	110	524	050TRC
866	104	107	000	



THE USE OF BIT
SEE THE LINK

Digital code ISO

866.	104.	243.	080.	023.
COLOR CODE	TYPE OF SHANK	WORKING PART SHAPE	LENGTH OF WORKING PART	DIAMETER OF THE WORKING PART

Digital code «VLADMIVA»

806.	104.	243.	524.	023.
DIAMOND TOOL	TYPE OF SHANK	WORKING PART SHAPE	COLOR CODE	DIAMETER OF THE WORKING PART

Color coding (ring color)

504/836	514/856	524/866	534/876	544/886
extra fine	fine	medium	coarse	extra coarse

Cylindrical (Hemispherical end)

139,141,142,143
137



L2 - 45 mm

L2 - 45 mm

The diagram illustrates a 45 mm L2 LED strip with three segments. Each segment has a specific color temperature and a set of pin configurations. The segments are labeled with their respective color temperatures and light output values.

Red Segment:

- Pin configurations: 806 104 139 514, 856 104 137 040
- Light output values: 031, 033

Blue Segment:

- Pin configurations: 806 104 141 524, 866 104 137 080
- Light output values: 016, 018, 021, 023, 025, 027, 031, 033, 040

Green Segment:

- Pin configurations: 806 104 141 534, 876 104 137 080
- Light output values: 016, 018, 021, 023, 025, 027, 031, 033, 040

Blue Segment (continued):

- Pin configurations: 806 104 142 524, 866 104 137 100
- Light output values: 040

Green Segment (continued):

- Pin configurations: 806 104 142 534, 876 104 137 100
- Light output values: 040



THE USE OF BIT IN HARDWARE
PEDICURE AND MANICURE, SEE THE LINK



Digital code ISO

866.	104.	243.	080.	023.
COLOR CODE	TYPE OF SHANK	WORKING PART SHAPE	LENGTH OF WORKING PART	DIAMETER OF THE WORKING PART

Digital code «VLADMIVA»

806.	104.	243.	524.	023.
DIAMOND TOOL	TYPE OF SHANK	WORKING PART SHAPE	COLOR CODE	DIAMETER OF THE WORKING PART

Color coding (ring color)

504/836 extra fine	514/856 fine	524/866 medium	534/876 coarse	544\886 extra coarse
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(Pointed thin)

164



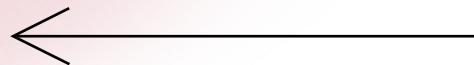
L2 - 45 mm

[illegible]

	806	104	167	514		016	018	021	
	856	104	164	115					
	806	104	167	524		016	018	021	050
	866	104	164	115					
	806	104	167	534	014		018	021	050
	876	104	164	115					



THE USE OF BIT IN
HARDWARE PEDICURE
AND MANICURE, SEE
THE LINK



(Truncated)

168



L2 - 45 mm

	806	104	170	514			
	856	104	168	040		021	
	806	104	170	524			
	866	104	168	040	016		023



THE USE OF BIT
SEE THE LINK

	806	104	172	504	023	
	836	104	168	080		
	806	104	172	514	023	
	856	104	168	080		
	806	104	172	524	023	025
	866	104	168	080		
	806	104	172	534	023	025
	876	104	168	080		

A large, faceted diamond is shown, with a black silhouette and the number 50 next to it.

L2 - 45 mm												
	806	104	173	514			021	023	025			050
	856	104	168	100								
	806	104	173	524	014	018	021	023	025	033	040	050
	866	104	168	100								
	806	104	173	534			021	023	025	033	040	050
	876	104	168	100								

Cone

(Dome end)

197,198,199

194



L2 - 45 mm

[illegible][illegible]

THE USE OF BIT
SEE THE LINK



Back cone 225

(Extended) 225

L2 - 45 mm



806	104	225	514	016	
856	104	225	040	018	
806	104	225	534	018	
876	104	225	040		

806	104	225	514	028	
856	104	225	060	030	
806	104	225	524	025	
				027	
866	104	225	060	030	
806	104	225	534	025	
				027	
876	104	225	060	030	

Pear 239

237

L2 - 45 mm



806	104	239	514	031	
856	104	237	070	033	
806	104	239	524	033	
866	104	237	070	033	
806	104	239	534	033	
876	104	237	070		



806	104	239	544	050	
886	104	237	120		



Digital code ISO

866.	104.	243.	080.	023.
COLOR CODE	TYPE OF SHANK	WORKING PART SHAPE	LENGTH OF WORKING PART	DIAMETER OF THE WORKING PART

Digital code «VLADMIVA»

806.	104.	243.	524.	023.
DIAMOND TOOL	TYPE OF SHANK	WORKING PART SHAPE	COLOR CODE	DIAMETER OF THE WORKING PART

Color coding (ring color)

504/836	514/856	524/866	534/876	544/886
extra fine	fine	medium	coarse	extra coarse

Flame

(Standard, working part 8 mm)

243
243



L2 - 45 mm

806	104	243	504			016	018	021					
												012	014
836	104	243	080										
806	104	243	514			012	014	016	018	021	023	025	
													012
856	104	243	080										
806	104	243	524			012	014	016	018	021	023	025	027
866	104	243	080										
806	104	243	534				014	016	018	021	023	025	027
876	104	243	080										

THE USE OF BIT IN HARDWARE
PEDICURE AND MANICURE,
SEE THE LINK



Flame Tornado

(Oblong,
working part 10 mm)

243T
243

L2 - 45 mm

806	104	243	514					016T	018T	021T	023T	025T
856	104	243	100									
806	104	243	524					016T	018T	021T	023T	025T
866	104	243	100									



Flame

(Extended,
working part 8 mm)

243P
243

L2 - 45 mm

806	104	243	514					018P	021P	023P	
856	104	243	080								
806	104	243	524						021P	023P	025P
866	104	243	080								

Digital code ISO

866.	104.	243.	080.	023.
COLOR CODE	TYPE OF SHANK	WORKING PART SHAPE	LENGTH OF WORKING PART	DIAMETER OF THE WORKING PART

Digital code «VLADMIVA»

806.	104.	243.	524.	023.
DIAMOND TOOL	TYPE OF SHANK	WORKING PART SHAPE	COLOR CODE	DIAMETER OF THE WORKING PART

Color coding (ring color)

504/836	514/856	524/866	534/876	544/886
extra fine	fine	medium	coarse	extra coarse

(Oblong with rounded end,
working part 10 mm)

244

244

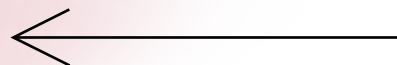


L2 - 45 mm

A	806	104	244	514	012	014	016	018	021	023	025	
	856	104	244	100								
B	806	104	244	524		014	016	018	021	023	025	027
	866	104	244	100								



THE USE OF BIT
SEE THE LINK



(Extended, oblong with rounded end, working part 10 mm)

244K

244

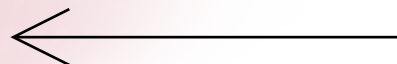


L2 - 45 mm

Red	806	104	244	514	018K	021K	023K	
	856	104	244	100				
Blue	806	104	244	524		021K	023K	025K
	866	104	244	100				



THE USE OF BIT
SEE THE LINK



(With an arrow-shaped end)

247,249, 250

245



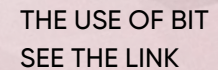
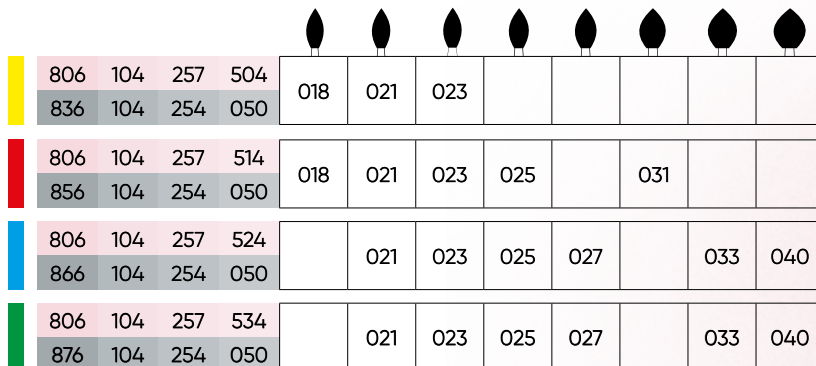
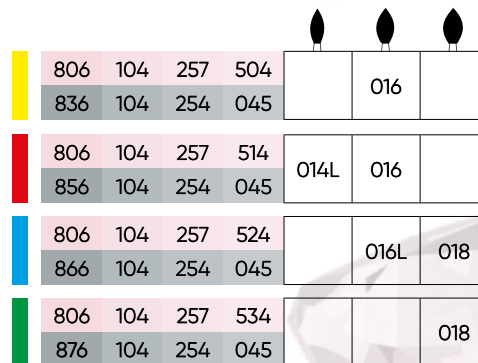
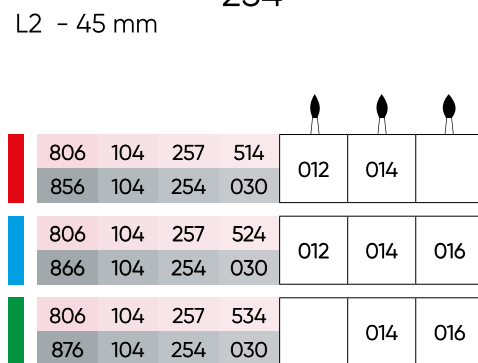
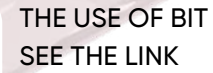
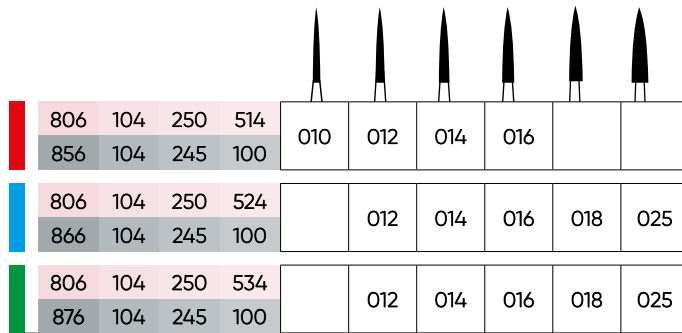
L2 - 45 mm

	806	104	247	514	023	
	856	104	245	060		

	806	104	249	514	014	016		021		025		031	
	856	104	245	080									

	806	104	247	524		016	018		023		027		033
	866	104	245	080									

	806	104	249	534			018				027		033
	876	104	245	080									





Bud (Rounded) 263 260

L2 - 45 mm

806	104	263	514	050
856	104	260	120	
806	104	263	524	050
866	104	260	120	
806	104	263	534	050
876	104	260	120	

THE USE OF BIT
SEE THE LINK



Bud (Rounded, tornado) 263T 260

L2 - 45 mm

806	104	263	514	016T	018T	021T	023T	025T	
856	104	260	100						
806	104	263	524	016T	018T	021T	023T	025T	027T
866	104	260	100						



THE USE OF BIT
SEE THE LINK

Bud (Rounded, oblong) 266 266

L2 - 45 mm

806	104	266	514	040	050
856	104	266	120		
806	104	266	524	040	050
866	104	266	120		
806	104	266	534	040	050
876	104	266	120		

L2 - 53 mm

806	104	266	544	060
886	104	266	200	



THE USE OF BIT
SEE THE LINK

Digital code ISO

866.	104.	243.	080.	023.
COLOR CODE	TYPE OF SHANK	WORKING PART SHAPE	LENGTH OF WORKING PART	DIAMETER OF THE WORKING PART

Digital code «VLADMIVA»

806.	104.	243.	524.	023.
DIAMOND TOOL	TYPE OF SHANK	WORKING PART SHAPE	COLOR CODE	DIAMETER OF THE WORKING PART

Color coding (ring color)

504/836	514/856	524/866	534/876	544/886
extra fine	fine	medium	coarse	extra coarse



THE USE OF BIT IN
HARDWARE PEDICURE
AND MANICURE,
SEE THE LINK

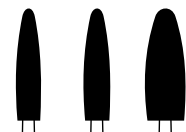


Bullet 274

272

L2 - 45 mm

Yellow	806	104	274	504	031		
	836	104	272	150			
Red	806	104	274	514	031		
	856	104	272	150			
Blue	806	104	274	524	031	033	050
	866	104	272	150			
Green	806	104	274	534	031	033	050
	876	104	272	150			



Egg 277

277

L2 - 45 mm

Red	806	104	277	514	016	
	856	104	277	036		
Blue	806	104	277	524		018
	866	104	277	036		
Red	806	104	277	514	021	
	856	104	277	042		
Blue	806	104	277	524		023
	866	104	277	042		



Red	806	104	277	514	018	
	856	104	277	041		
Blue	806	104	277	524		021
	866	104	277	041		
Red	806	104	277	514	023	
	856	104	277	043		
Blue	806	104	277	524		025
	866	104	277	043		

THE USE OF BIT
SEE THE LINK



Digital code ISO

866.	104.	243.	080.	023.
COLOR CODE	TYPE OF SHANK	WORKING PART SHAPE	LENGTH OF WORKING PART	DIAMETER OF THE WORKING PART

Digital code «VLADMIVA»

806.	104.	243.	524.	023.
DIAMOND TOOL	TYPE OF SHANK	WORKING PART SHAPE	COLOR CODE	DIAMETER OF THE WORKING PART

Color coding (ring color)

504/836	514/856	524/866	534/876	544/886
extra fine	fine	medium	coarse	extra coarse

Lens

304
303

L2 - 45 mm

806	104	304	514	031	
856	104	303	008		
806	104	304	524		033
866	104	303	008		

806	104	304	524	050
866	104	303	012	
806	104	304	534	050
876	104	303	012	



THE USE OF BIT
SEE THE LINK

Wheel

(Semi-circular rim)

068
067

L2 - 45 mm

806	104	068	514	040
856	104	067	013	
806	104	068	524	040
866	104	067	013	
806	104	068	534	040
876	104	067	013	
806	104	068	544	040
886	104	067	013	

806	104	068	514	040
856	104	067	013	
806	104	068	524	040
866	104	067	013	
806	104	068	534	040
876	104	067	013	
806	104	068	544	040
886	104	067	013	

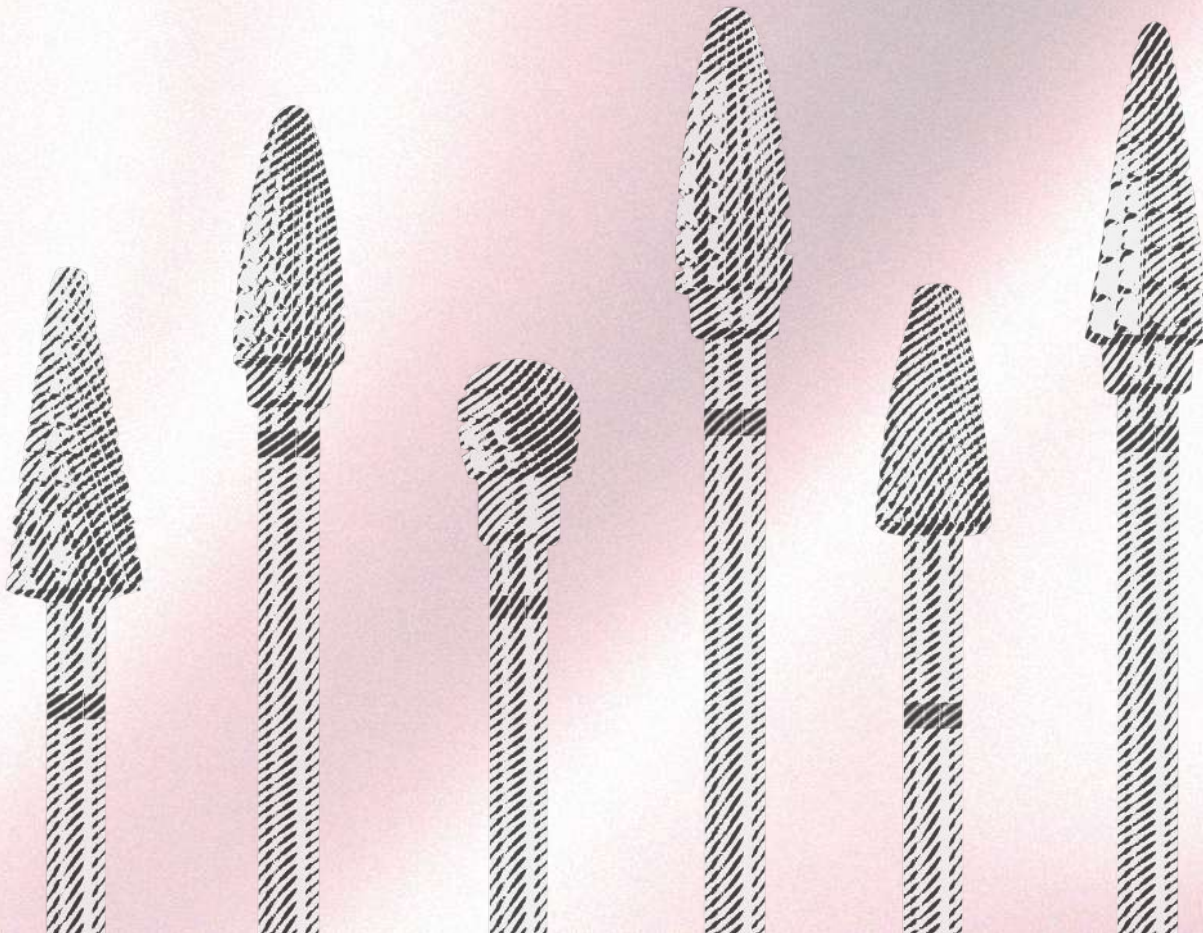
806	104	068	524	050
866	104	067	018	
806	104	068	534	050
876	104	067	018	

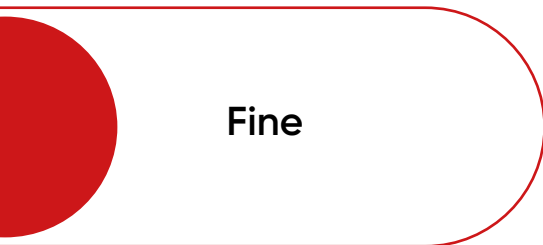


THE USE OF BIT IN HARDWARE PEDICURE
AND MANICURE, SEE THE LINK

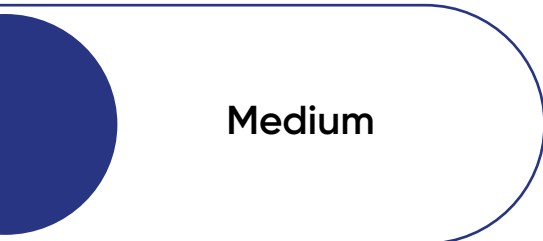
Carbide drill bits

Carbide drill bits are widely used in nail services due to their strength and durability. They are ideal for working with artificial and natural nails, providing precision and efficiency. These tools allow technicians to quickly and safely perform procedures such as gel polish removal and nail shaping. Carbide drill bits are highly wear-resistant, making them a cost-effective choice for professionals in the beauty industry.

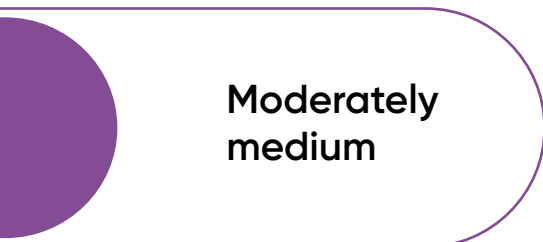




Fine



Medium



**Moderately
medium**



Coarse
(rough)



Extra coarse
(super rough)

Red

Fine grit. They are the most versatile. Suitable for working on the skin and the surface of the nail plate. Typically used for cleaning pterygium from the nail surface and side sinuses. For removing soft material. Used in manicure and pedicure.

Blue

Medium. Suitable for faster removal of hard artificial material. For rough filing of fungal or artificial nails. For treating callus keratosis, removing part of the nail plate.

Purple

Moderately medium. For a wide range of actions in manicure and pedicure. For quick removal of dense artificial material. When treating foot hyperkeratosis.

Green

Coarse (rough). For removing a large volume of artificial material. Also used in pedicure for treating calluses. For rough filing of fungal or artificial nails and removing the nail plate using a hardware method.

Black

Extra coarse (super rough). Used for processing and filing artificial material (extended nails), used for rough, intense treatment of very hardened areas (mainly in pedicure). Thanks to quality fluting and high cutting ability, the bit easily handles any manipulation in both manicure and pedicure.



302602 304902 303001 302001



509801 509402



323504



Carbid drill bits for left-handed

- special blade geometry
- small cut
- (red ring)

THE USE OF BITS
SEE THE LINK





806102 806802 806001 807001 816005 823503 823505 823605



906602 907001 906301 907102 906001 936003





407102 406001 406301 406602 1.6 2.3 4.0 5.0 6.0



413606 416006 423506 423606 434006 406102 406802 404902



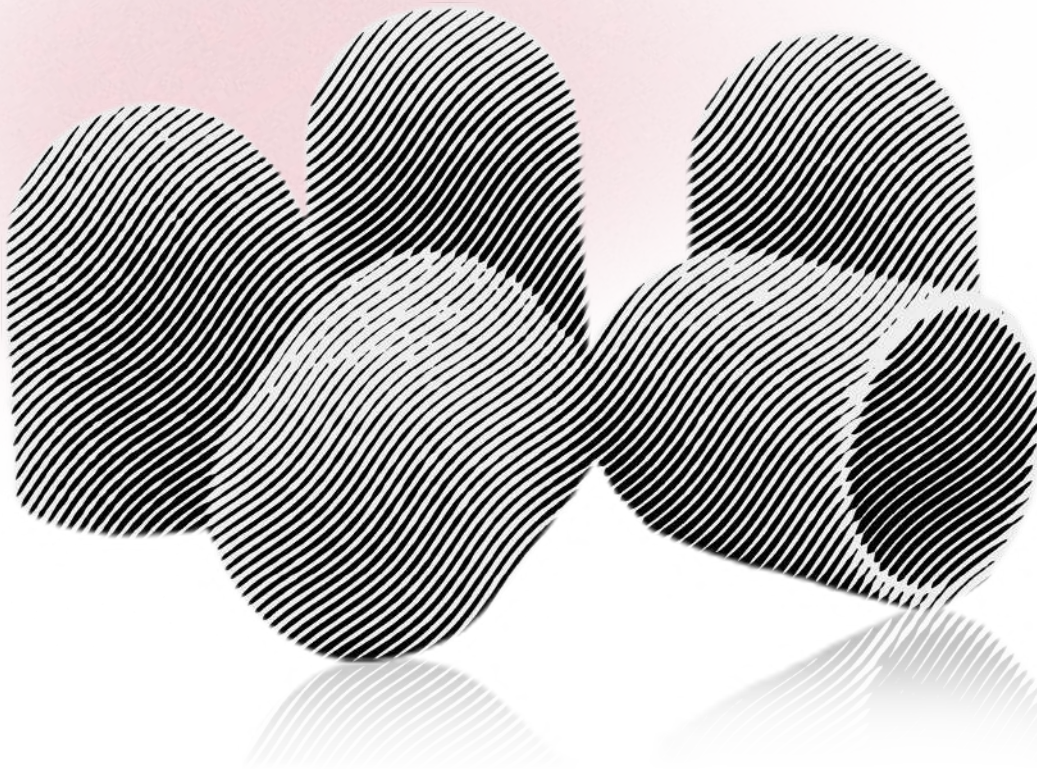
Grinding cap

(cotton base)

Cotton-based pedicure caps have proven effective for sanding, treating calloused skin, sidewalls, corns, calluses, and cracks.

The abrasive coating is silicon carbide, which has high hardness, wear resistance, and excellent skin treatment efficiency due to optimal cutting properties.

The abrasiveness of the cap is chosen based on the roughness of the skin. The higher the grit rating, the gentler the cap is in use.



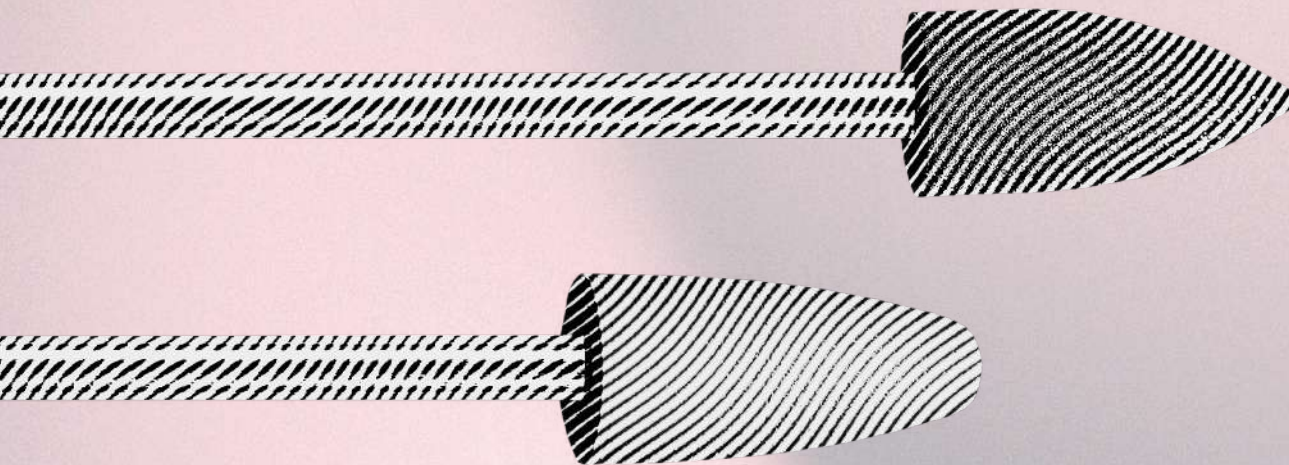


Caps

Abrasiveness	Diameter		
	D7	D10	D13
			
60 grit			
80 grit			
120 grit			
240 grit			
320 grit			

Grinding cap carrier

Diameter		
D7	D10	D13
		
		



Silicone polishers

for hardware manicure and pedicure

Application of silicone polishers:

polishing

removal of roughness

preparation of nails for applying
artificial materials



Silicone polishers are designed for the final treatment of cuticles, sidewalls, and natural nails. Additionally, they can be used in pedicures for polishin.

1. Silicone polishers cannot be used for shaping the edge of the nail plate, removing pterygium, or drilling calluses. For these purposes, it is better to use diamond or carbide burs.
2. During use, polishers tend to heat up. Therefore, the lower the working speed, the less likely it is to cause discomfort to the client.
3. To reduce unpleasant sensations, it is recommended to moisten the skin or nail, as polishers work well on wet surfaces.
4. Silicone polishers should not be held in one place for too long.
5. Regardless of the type of treatment, the tip of the attachment should be moved over the nail or skin to avoid burns and injuries. Movements should be smooth, precise, and not too fast.



Silicon carbide has antistatic properties, meaning that the polisher does not accumulate dust, skin particles, or nail particles during use. This way, the technician is not distracted by cleaning the tool while working.

Cylindrical shape

(Hemispherical end)



VMV code	GKZ 10	GKZ 10	GKZ 10	GKZ 10	GKZ 10	GKZ 10	GKZ 10
Article	76363	76358	76359	76360	76357	76362	76361
Hardness	medium	medium	soft	medium	finishing	ultra soft	finishing
size (mm)	10	10	10	10	10	10	10



VMV code	GKZ 8,5	GKZ 8,5	GKZ 8,5	GKZ 8,5	GKZ 8,5	GKZ 8,5	GKZ 8,5
Article	82561	76364	76365	76367	76366	76369	76368
Hardness	medium	medium	soft	medium	finishing	ultra soft	finishing
size (mm)	8,5	8,5	8,5	8,5	8,5	8,5	8,5

Cylindrical shape

(Arrow-shaped end)



VMV code	GSV 10	GSV 10	GSV 10	GSV 10	GSV 10	GSV 10	GSV 10
Article	76383	82554	76378	76379	76375	76382	76381
Hardness	medium	medium	soft	medium	finishing	ultra soft	finishing
size (mm)	10	10	10	10	10	10	10



VMV code	GSV 8,5	GSV 8,5	GSV 8,5	GSV 8,5	GSV 8,5	GSV 8,5	GSV 8,5
Article	82181	76400	76401	76395	76394	76403	76402
Hardness	medium	medium	soft	medium	finishing	ultra soft	finishing
size (mm)	8,5	8,5	8,5	8,5	8,5	8,5	8,5



VMV code	GSV 6	GSV 6	GSV 6	GSV 6	GSV 6	GSV 6	GSV 6
Article	76393	86492	82559	86493	76390	76392	76391
Hardness	medium	medium	soft	medium	finishing	ultra soft	finishing
size (mm)	6	6	6	6	6	6	6

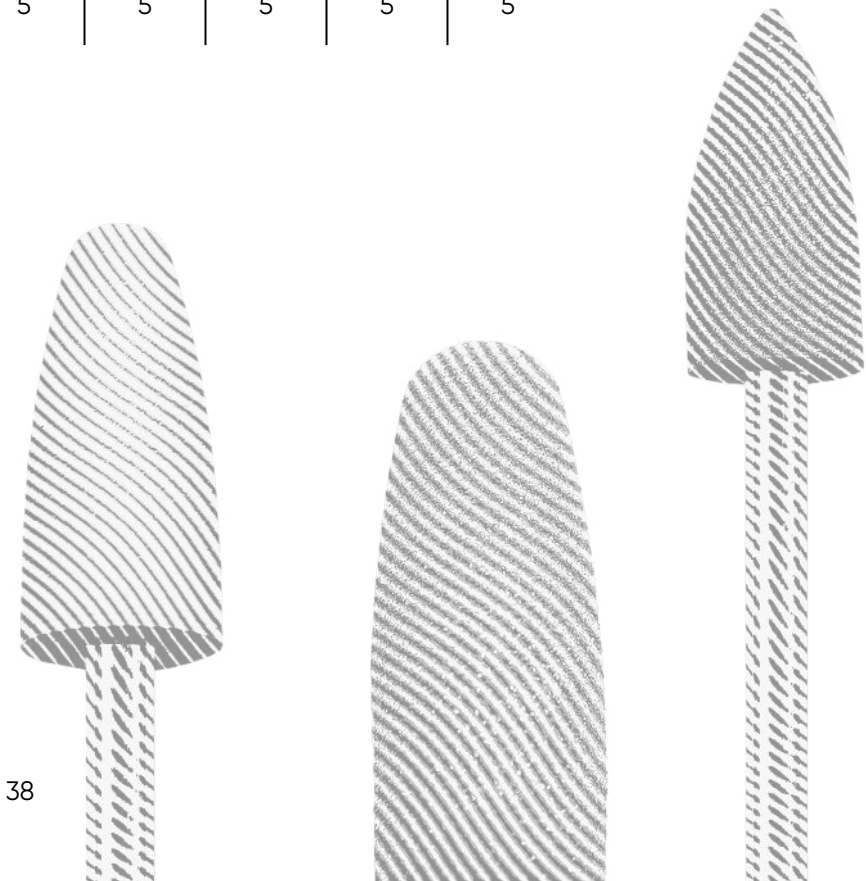


VMV code	GSV 4,5	GSV 4,5	GSV 4,5	GSV 4,5	GSV 4,5	GSV 4,5	GSV 4,5
Article	76389	82180	76388	76386	76384	82179	82557
Hardness	medium	medium	soft	medium	finishing	ultra soft	finishing
size (mm)	4,5	4,5	4,5	4,5	4,5	4,5	4,5

Cylindrical shape



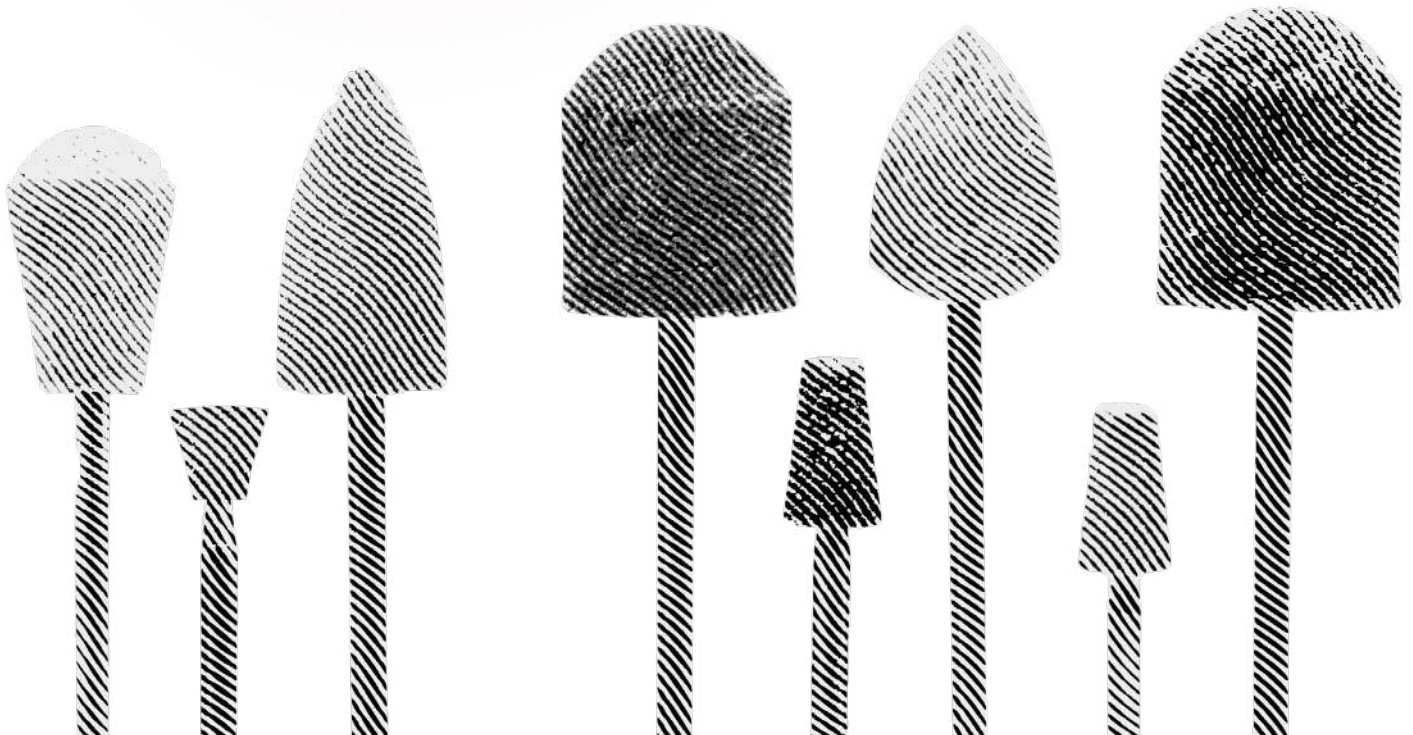
VMV code	GP 5	GP 5	GP 5	GP 5	GP 5	GP 5	GP 5
Article	85911	76370	76372	86494	76371	76374	76373
Hardness	medium	medium	soft	medium	finishing	ultra soft	finishing
size (mm)	5	5	5	5	5	5	5



Grinding heads

(corundum)

for hardware manicure and pedicure





TYPE

SHAPE OF THE WORKING PART



TYPE

SHAPE OF THE WORKING PART



Arched
(pointed end)



GSV

GSV

10,0

12,5



Ball-shaped



GSH

12,5



Conical
(with rounded top)



GUZ

GUZ

GUZ

GUZ

10,8

12,8

10,8

12,8



Angular
(with rounded top)



GSV

GSV

10,0

12,5



TYPE

SHAPE OF THE WORKING PART



Angular Conical



GU

GU

GU

4,0

6,0

6,0



Grit color code

fine

medium

coarse



TYPE



TYPE



Conical



GK3

GK4



Arched (pointed end)



GSV4



Cylindrical



GC2

GC6



Ball-shaped



GSH3

GSH4

GSH5



Egg-shaped



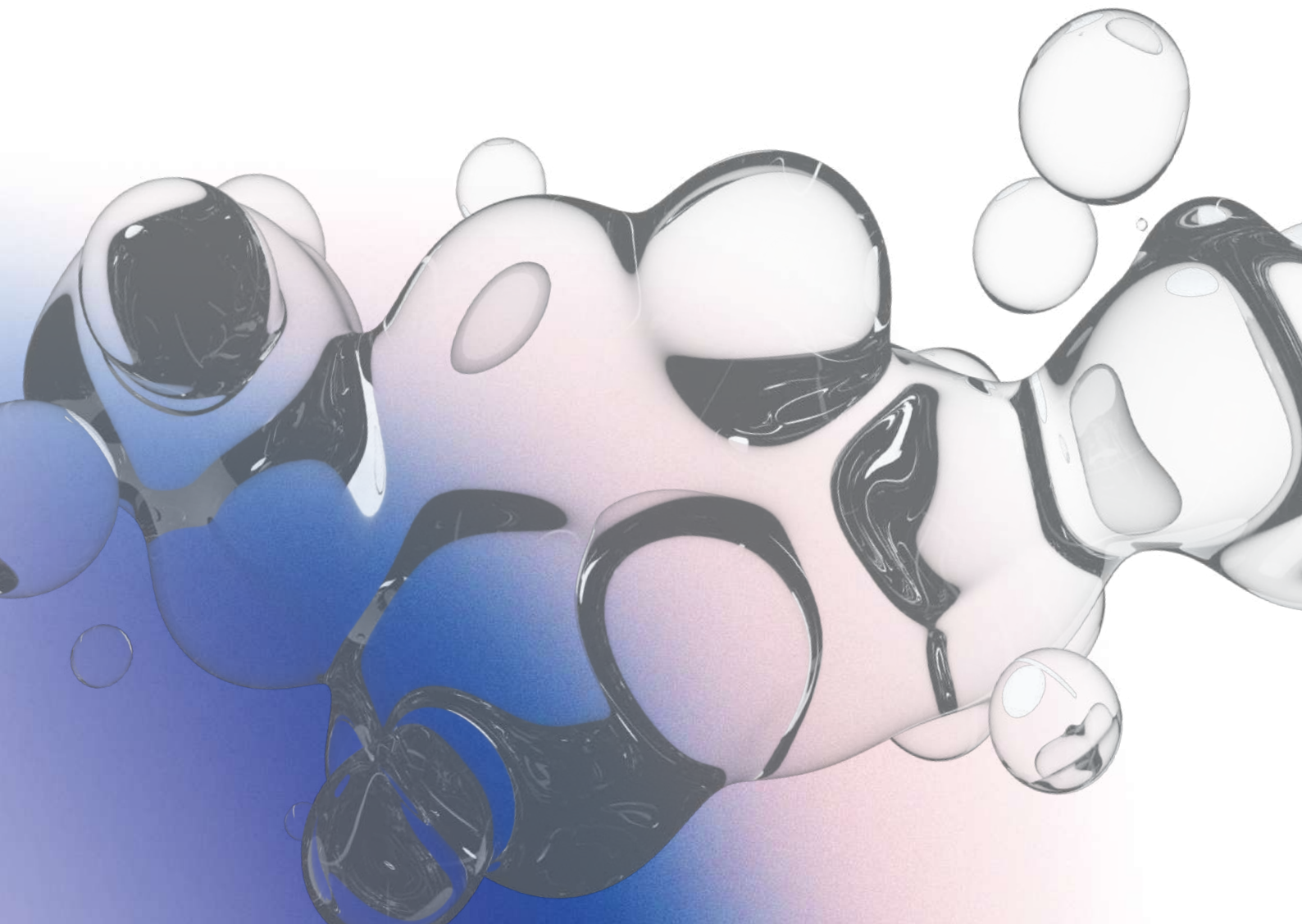
GYA3



Grit color code

ultra fine	fine	medium	coarse
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Cleaner fluids for diamond tools



Cleaner fluid for diamond tools

(concentrate)

It contains:

1. EDTA salt – forms soluble complexes with calcium ions.
 2. Cetrimonium bromide – a broad-spectrum antiseptic, cationic detergent.
 3. Glutaraldehyde – has antimicrobial effects against gram-positive and gram-negative bacteria, viruses, and fungi.
- One capful of concentrate is dissolved in 100 ml of water. The instruments to be treated are soaked in the prepared solution for 5-10 minutes, after which the instruments are removed and rinsed with water.

In case of heavy contamination, the solution should be replaced.

Avoid contact of the concentrate with eyes and exposed skin.



release form:

liquid – 125 ml / 500 ml

Instrum cleaner

Designed for cleaning manicure and hairdressing tools made from all types of materials, except aluminum and its alloys, tin, and galvanized surfaces.

Advantages:

1. Effectively removes old organic contaminants.
2. Helps dissolve calcium deposits and rust.
3. Has cleaning and anti-corrosion properties.
4. Does not corrode chrome-nickel steel.
5. Cleans deposits formed due to improper treatment with disinfectants.
6. Does not affect glass, enamel, or rubber seals.

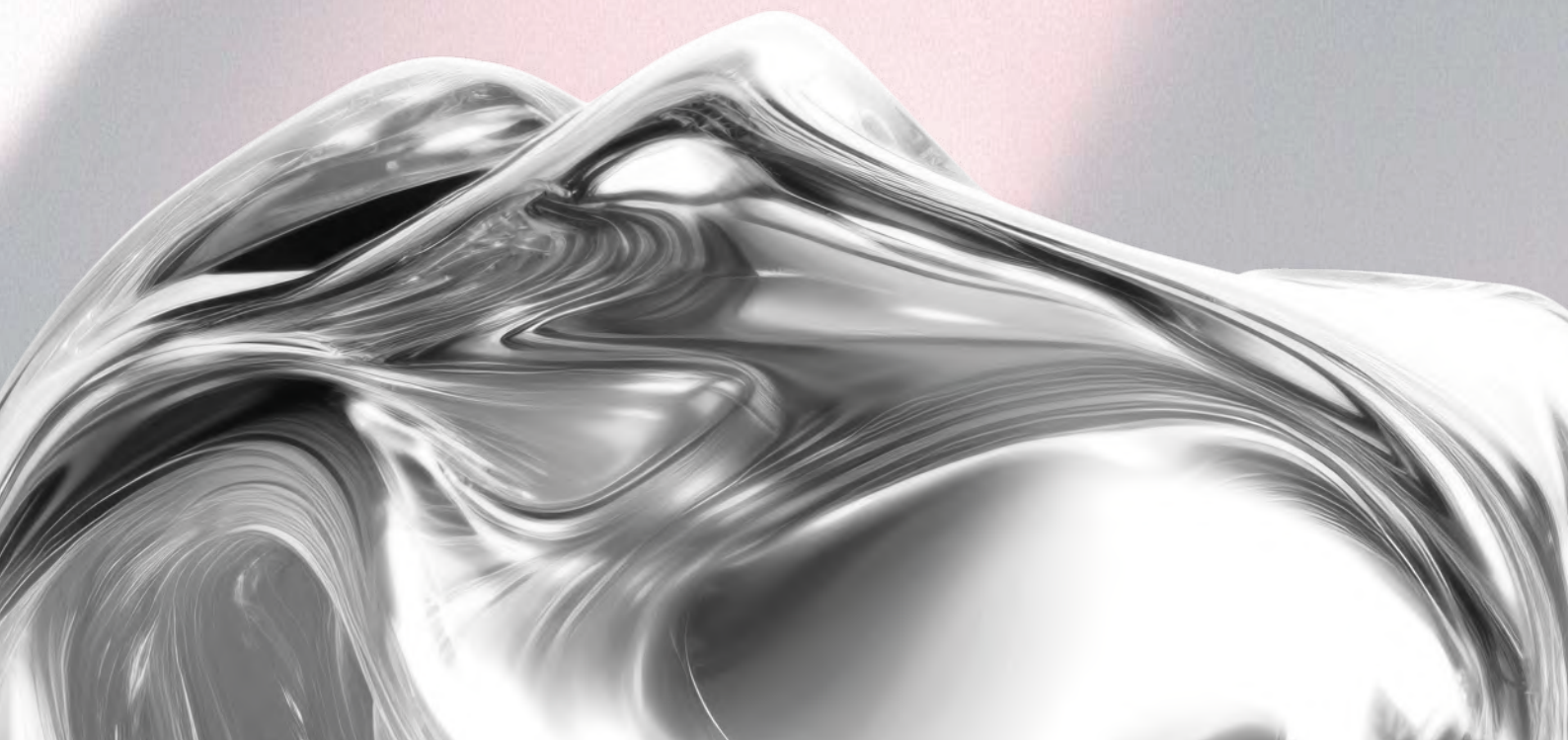
Release form:

Liquid - 500 ml/ 1 L



Disinfection, pre-sterilization cleaning, and sterilization of instruments, antiseptic agents.

All products comply with sanitary and epidemiological rules and regulations SanPiN 2.1.2.2631-10, have registration certificates, instructions for use, and declarations of conformity.



Megadez concentrate

Disinfection and pre-sterilization
cleaning agent (concentrate)



Composition:

Alkyldimethylbenzylammonium chloride (quaternary ammonium compound), glutaraldehyde, glyoxal, as well as technological additives (nonionic surfactant, anti-corrosion additive, dye, fragrance, distilled water).

release form:

liquid concentrate: 125 ml/1 L/3 L/5 L

Antimicrobial activity:

Exhibits antimicrobial activity against gram-positive and gram-negative bacteria (including *Mycobacterium tuberculosis*), fungi of the genus *Candida* and *Trichophyton*, mold fungi, and viruses (including the causative agents of hepatitis, poliomyelitis, and other enteroviral, adenoviral infections, herpes, and HIV infection).

Advantages:

«Megadez» working solutions do not have corrosive activity and do not damage the materials of the treated surfaces!

Application:

For preventive disinfection: in public service facilities such as hairdressing salons, beauty salons, baths, saunas, and massage salons; in educational, cultural, recreational, and sports institutions such as swimming pools, cultural and wellness complexes, physical culture and sports centers, fitness centers, and others.

Recommendations for effective use:

- 1 For using the product at sub-zero temperatures, it is recommended to prepare the working solution based on a 30% aqueous solution of ethylene glycol. When calculating the concentration of working solutions, the product is considered as a 100% substance.
- 2 Before disinfection, thorough mechanical cleaning, washing, and, where possible, degreasing of the surfaces to be disinfected should be performed, as organic contaminants reduce the disinfectant activity of the product
- 3 Working solutions are prepared by adding the appropriate amount of the product to tap water with a temperature of 18-25°C.

Preparation of «Megadez» working solutions

calculated for 100 liters

REQUIRED CONCENTRATION	1,0%	1,5%	2,0 %	2,5 %	4,0 %
AGENT (L)	1,0	1,5	2,0	4,2,5	4,0
WATER (L)	99	98,5	90,0	97,5	96,0
ETHYLENE GLYCOL	–	–	–	–	–

At sub-zero temperatures:

REQUIRED CONCENTRATION	1,0%	1,5%	2,0 %	2,5 %	4,0 %
AGENT (L)	1,0	1,5	2,0	2,5	4,0
WATER (L)	69	68,5	60,0	67,5	66,0
ETHYLENE GLYCOL	30	30	30	30	30

Megadez-forte

Ready-to-use high-level disinfectant



Composition:

Hydrogen peroxide – 6.5%, peracetic acid – 0.2%, other functional components.

Release form

Spray liquid – 50 ml/0.5 L
Liquid – 1 L/3 L/5 L

Antimicrobial activity:

Exhibits antimicrobial effects against gram-negative and gram-positive bacteria (including *Mycobacterium tuberculosis* – tested on *Mycobacterium terrae*), viruses (Coxsackie, ECHO, poliovirus, enteral and parenteral hepatitis, rotaviruses, noroviruses, HIV, influenza type A, including A H5N1, A H1N1, adenoviruses, and other ARVI pathogens, herpes, cytomegalovirus), fungi of the genus *Candida*, dermatophytes, as well as sporicidal action.

Application:

Disinfection of medical devices (including surgical and dental instruments, including rotating instruments, rigid and flexible endoscopes, and their accessories) made from various materials (corrosion-resistant metals, rubber, plastics, glass); high-level disinfection (HLD) of endoscopes; sterilization of medical devices (including surgical and dental instruments, including rotating instruments, rigid and flexible endoscopes, and their accessories) made from various materials (corrosion-resistant metals, rubber, plastics, glass).

Megasept

Ready-to-use
skin antiseptic



Composition:

1-propanol, 2-propanol, alkyl dimethyl benzyl ammonium chloride, and didecyl dimethyl ammonium chloride; moisturizing and skin-softening components, fragrance, water.

Form of release:

Spray liquid – 50 ml/150 ml/500 ml

Liquid – 1 L/5 L

Gel – 100 ml/1 L/3 L/5 L

Antimicrobial activity:

Effective against gram-positive (including *Mycobacterium tuberculosis*) and gram-negative bacteria, fungi of the genus *Candida*, viruses (parenteral hepatitis B and C, HIV, herpes simplex, influenza, including influenza viruses A/H1N1, A/H5N1, and other acute respiratory viral infection pathogens).

Advantages:

1. Easy to dose
2. Easily spreads on the skin
3. Delays alcohol evaporation
4. Creates a light protective film

Application:

For hygienic hand treatment:

In public service enterprises, educational, cultural, recreational, and sports institutions

In perfumery-cosmetic, pharmaceutical, and microbiological enterprises

For surgeons and individuals involved in surgical procedures

Megadez Spray

Ready-to-use
emergency disinfectant



Composition:

Didecyl dimethyl ammonium chloride, dodecyl dipropylene triamine, propanol-2, propanol-1, as well as functional and technological components.

Form of release:

Spray liquid - 50 ml/0.5 L
Liquid - 1 L/3 L

Antimicrobial activity:

Exhibits bactericidal activity against gram-negative and gram-positive bacteria (including *Mycobacterium tuberculosis*), fungicidal properties against pathogenic fungi, causative agents of candidiasis and dermatophytosis, and virucidal activity (including against poliovirus, parenteral hepatitis, and HIV).

Application:

For disinfecting small or hard-to-reach surfaces that require rapid decontamination and drying of furnishings, equipment, devices, and instruments: in public service enterprises such as hair salons, beauty salons, cosmetic rooms, massage parlors, baths, saunas; in recreational and sports facilities such as gyms, sports complexes, fitness centers, tanning salons, etc.

Auxiliary products for tools, accessories



Sterilization Paper Pouches

for manicure instruments

75 x 150 mm 100 x 200 mm



Sterilization polyamide combined Pouches

for air sterilization of manicure instruments

60 x 100 mm 75 x 150 mm 100 x 200



Tray for tools stainless steel/ pallet

for 8 and 11 instruments



Disinfection container

1 L / 3 L



Plastic stands

for storing all types of rotary instruments



Control Logs

1. Monitoring concentrations of working solutions of disinfectants and sterilizing agents
2. Recording general cleaning activities
3. Tracking the quality of pre-sterilization processing
4. Registration and monitoring of ultraviolet bactericidal units
5. Monitoring the operation of air and steam (autoclave) sterilizers





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