Quality products since 1937

Dedeco®

REMOVE

SMOOTH

FINISH

POLISH



THE LEADER IN PROFESSIONAL GRADE SPECIALTY ABRASIVES

POWERFUL DURABLE

MOTO TOOL®

PORTABLE LIGHTWEIGHT

BRUSHLESS | 35K RPM

3/32" (2.35mm) & 1/8" (3.18mm) Handpieces

The preferred choice of technicians, carvers and makers.

EASY TO USE

Specially designed for SUNBURST® & Dedeco®

Works with all standard rotary tool accessories

Digital RPM display supports safe use

Minimal Vibration • Whisper Quiet

CONTROL BOX

Switch:	Forward/Reverse	*Bi-directional*
Battery:	Li - Ion	*Rechargeable*
Operating Time:	~ 10 hrs	*Long-lasting*
Charge Time:	5 hours	*Quick*
Dimensions:	5.4" x 2.7" x 1.1"	*Compact*
Weight:	8.7 oz	*Lightweight*

HANDPIECES

Design:	Slim	*Ergonomic*
Motor:	Brushless	*Modern*
Speed:	0-35,000 RPM	*Fast*
Dimensions:	.75" x 5.1"	*Pencil Grip*
Weight:	4.4 oz	*Lightweight*

ITEM	DESCRIPTION	QTY
1000	Set with 3/32" Handpiece	1
1001	Handpiece 3/32"	1
1002	Set with 1/8" Handpiece	1
1003	Handpiece 1/8"	1

Sets include control box, handpiece, belt clip and charger.



FUN FACT: MOTO-TOOL used to be a registered trademark of DREMEL®

FOR USE WITH ALL MODELS UP TO & INCLUDING 1"

Caution: Always wear safety goggles when operating power tools

Quality products since 1937
Dedeco®

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To Our Valued Customers,

Dedeco, formerly a division of 3M, has been a leading manufacturer of specialty abrasives since 1937.

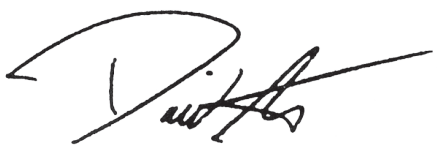
From inception, our continuing investment in research and development has enabled us to enhance our manufacturing processes. From our world-famous classic rubberized abrasives, primarily for the dental & jewelry industries, to our SUNBURST range and diamond-filled abrasives used to remove, smooth, finish and polish today's latest dental and industrial materials, Dedeco remains the industry leader in cutting-edge abrasive technology.

We have also continued to invest in our website - **dedeco.com**. The site now features new product filters, a resources section with SDS, application profiles, foreign language catalogs and more. Sign up to our newsletter to receive new product announcements, promotions, helpful tips and invitations to special events.

Progress has not changed our values. We still believe in providing personalized customer service and delivering only superior quality products innovated to meet the ever-changing needs of the diverse industries we serve worldwide – these are the hallmarks that have always, and will always, set Dedeco apart.

We are truly grateful for the support our customers have shown throughout the years. Your loyalty has been the driving force behind our growth and success. We look forward to continuing to serve you with excellence and innovation.

On behalf of our entire team and the generations of employees that preceeded them, we offer our most sincere thanks.



David B.I. Antler, President

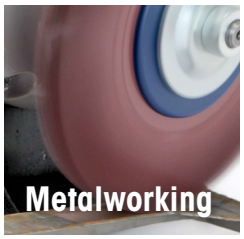


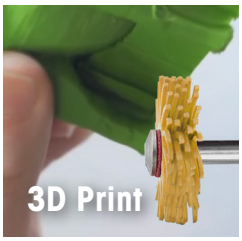
Steven M. Antler, Chairman

Dedeco®

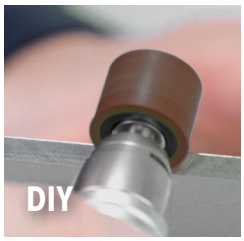
Quality Products Since 1937













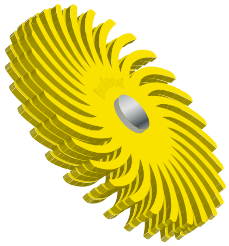








WHAT IS SUNBURST®



Dedeco®'s trademark for our range of thermoplastic-bonded abrasives, specifically designed to compete with 3M® Scotch-Brite® Radial Bristle Discs, for deburring, finishing, cleaning and polishing metals, plastics, woods, ceramics, acrylics and composites.

3M® pioneered it – Dedeco® perfected it.

Simply stated, we offer comparable quality, adopted their well established color-code to facilitate substitution and are responsive to our customers' needs. We also offer more grits and dozens of unique shapes and sizes, including our patented dual and knife-edge designs.

Grits	Shapes	Sizes
Aluminum Oxide	Discs	2mm
Silicon Carbide	Brushes	↑
Pumice	Points/Pins	
Diamond	Bands	↓
Plastic	SR Cutters	12"

Available individually and in handy assortments.

Works with MOTO-TOOL® and Dremel-type handheld rotary tools, bench and pedestal grinders as well as CNC and automated manufacturing machines - where consistency and durability are valued.



Introductory Video

snbr.st/hi

service@dedeco.com • www.dedeco.com

LIMITLESS APPLICATIONS

Industrial - Deburr, clean, finish and polish across grit sizes ranging from 36 to 2000. From heavy removal to blending and mirror-like polishing, in manufacturing and maintenance operations, SUNBURST® covers virtually all applications.

Jewelry - Precision range is ideal for finishing, smoothing and high-lustre polishing of all precious, semi-precious and non-precious metals. Pumice discs will not scratch stones. No compounds, rouges or pastes required.

Medical & Dental - Our unique silicon carbide range is the preferred choice to avoid contamination in manufacturing medical instruments. Diamond, silicon carbide and aluminum oxide grits are suitable for dental materials. Sterilizable & autoclavable.

Woodworking - Superior to sandpaper, flap wheels and other types of sanders, brushes and abrasive wheels. Ideal for cleaning detailed areas and texturing for woodcarvers & woodworkers.

Automated Manufacturing - From deburring of turbine engine components to polishing airfoils after milling, using SUNBURST® on robotic finishing systems for the aerospace and power generation industries reduces or eliminates manual labor, lowers unit costs and achieves new levels of consistency.

Industries

- 3D Print Postprocessing
- Aerospace
- Automated Manufacturing
- Automotive Aftermarket
- Beauty
- Castings / Forgings
- Coin Polishing
- Construction Equipment
- Custom Fabrication
- Dental
- DIY
- Electronics
- Energy
- Engine Rebuild
- Facility Maintenance
- Firearms / Gunsmithing
- Hardware
- Hobbyists
- Jewelry
- Knives / Blades
- Locksmiths
- Machine Shops
- Maker
- Manufacturing
- Medical Instruments
- Metal Fabrication
- Mold Making
- MRO
- Musical Instruments
- Plumbing Fixtures
- Research & Development
- Robotics
- Shipbuilding / Repair
- Tool & Die
- Welding
- Woodworking

Applications

- Cleans & Removes:
  - Mill Scale / Corrosion
  - Weld Discoloration
  - Burn Marks
  - Coatings
  - Firescale
  - Oxidation
  - Rust
  - Grinding Marks
  - Sealant
- Industrial Finishing & Deburring
- Paint Preparation
- Polishing
- Texturing
- Wood - Sanding, Defuzzing & Denibbing

HELLO, RADIAL DISCS
GOODBYE, WIRE BRUSHES

SUNBURST® radial bristle discs and brushes are the preferred alternative to wire, nylon and non-woven abrasives. Experience improved performance without threat of injury.

- **Safer** - Danger from high-velocity needle-like flying wire is eliminated.
- **Gentle** - Will not scratch or gouge the underlying surface.
- **Better** - Works faster and more efficiently than wire brushes. Easily achieve a consistent, quality finish with light pressure. Non-loading.
- **Sterilizable** - Essential benefit for medical and dental where health concerns are paramount.
- **Cool Running** - Open structure generates minimal heat reducing potential damage or distortion to the work surface.
- **Dust Free** - Durable, dust-free alternative to non-woven abrasives.
- **Long-lasting** - Uniformly blended bristles guarantee extended wear life and a consistent, uniform finish.
- **Operating Speeds** - Lower speeds allow a softer touch, greater flexibility and more subtle results. Higher speeds provide more aggressive material removal. Using the tips of the bristles with light pressure maximizes disc life.
- **Conformability** - Flexible bristles conform to contours, cracks and corners while working equally well on flat surfaces.
- **Modular** - Use a single disc for tight areas like slots and grooves. For larger surface areas stack them as high & wide as your imagination, machinery and equipment will permit. (See mandrel guide, next page).



Abrasive-filled throughout



	COMPARE TO TRADITIONAL ALTERNATIVES					
	CONFORMABILITY	DURABILITY	CONSISTENCY	SAFETY CLEANLINESS	PERFORMANCE	OVERALL
WIRE	Minimal conformability; heavy pressure required	Long lasting but loses shape quickly	Inconsistent - finish varies from part to part	Ejects high velocity, needle-like wires (messy and dangerous)	Unreliable - inconsistent material removal	OK
NYLON	Moderately conformable	Short life	Inconsistent - performance drops off quickly	Used fiber debris may plug dust collectors (hard to clean up)	Good finish and cut. Short life.	Good
NON-WOVEN	Very conformable	Short life	Consistent finish	Used fiber debris may plug dust collectors (hard to clean up)	Good finish, low cut performance, short life	Better
SUNBURST	Very conformable; Minimal pressure required; Operator preferred	Long lasting - uniform performance throughout product life	Consistent finish - uniformly blended bristles assure quality finish	Safe, clean & easy to use	Good finish, consistent material removal, long life	Best

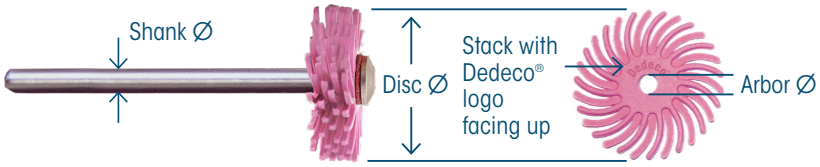
MANDREL/ADAPTER GUIDE

Stack individual discs to customize the thickness you need

DIMENSIONS		MANDREL/ADAPTER		
DISC Ø	ARBOR Ø	ITEM	SHANK Ø	MAX DISCS
9/16" / 14.3mm 5/8" / 15.8mm	1/16" 1.6mm	1347	3mm	5
		5425	3/32"	6
		0261	1/8"	4
		1364	1/4"	12
3/4" / 19.1mm 7/8" / 22.2mm		1347	3mm	4
		5425	3/32"	5
		0261	1/8"	3
		1364	1/4"	10
1" / 25.4mm	1/8" 3.18mm	1360	3/32"	3
		1363	1/8"	6
		1348	6mm	4
		1365	1/4"	10
2" / 50.8mm	3/8" 9.5mm	1349	6mm	16
		1366	1/4"	
3" / 76.2mm		1349	6mm	*TC* 15 *TA* 12
		1366	1/4"	*TC* 15 *TA* 12
4" / 101.6mm		1349	6mm	15
		1366	1/4"	
2" / 50.8mm 3" / 76.2mm 4" / 101.6mm	3/8" 9.5mm	1361	Left Spindle Adapter	12
		1362	Right Spindle Adapter	

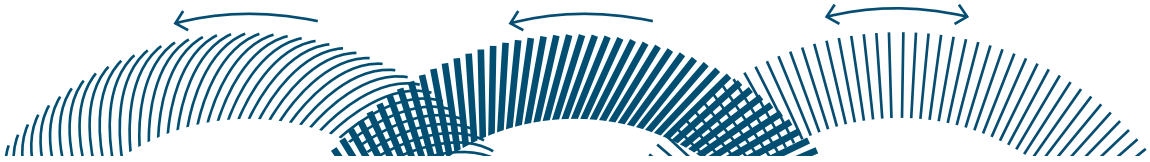


How to Assemble Video
snbr.st/stack



BRISTLE DISC GUIDE

TC and *TA* must rotate with the radius of the bristles



TC - Curved, thinner bristles for greater conformability than ***TA*** and ***TS***.

TA - Angled, thicker bristles for greater aggressivness but less conformability than ***TC***.

TS - Straight bristles for aggressive bi-directional cleaning and deburring.

COLOR-CODE & APPLICATIONS

- **Ultra-Coarse** 36 Grit (Aluminum Oxide)
- **Extra-Coarse** 50 Grit (Aluminum Oxide)
- **Coarse** 80 Grit (Aluminum Oxide)
- **Medium** 120 Grit (Aluminum Oxide)
- **Standard** 220 Grit (Aluminum Oxide)
- **Fine** 400 Grit (Aluminum Oxide)
- **Fine** 600 Grit (Pumice)
- **Extra-Fine** 2500 Grit (6µ) (Aluminum Oxide)
- **Ultra-Fine** 14000 Grit (1µ) (Aluminum Oxide)
- **Coarse** 90 Grit (Silicon Carbide)
- **Medium** 240 Grit (Silicon Carbide)
- **Fine** 400 Grit (Diamond)
- **Fine** 400 Grit (Silicon Carbide)
- **Extra-Fine** 1000 Grit (Silicon Carbide)
- **Ultra-Fine** 14000 Grit (1µ) (Diamond)



	Remove		Smooth		Finish		Polish		
Aluminum Oxide	36	50	80	120	220	400	2500 6µ	14000 1µ	Metal, Wood, Plastic
Pumice							600		Jewelry - will not scratch stones
Diamond			400				14000 1µ		Metals & Dental Composites
Silicon Carbide	90		240		400		1000		Metals - Medical, Aero, Food Grade

OPERATORS' TOOL GUIDE

MODEL	MANUAL GRINDERS / TOOLS					AUTOMATED MACHINES
	Rotary*	Die	Bench	Angle	Burnishing	Custom/Robot/CNC
Pins	X					X
Points	X					X
Bands	X					X
Discs < 1-1/2"	X					X
Discs 2", 3", 4"		X	X	X		X
4" x 4" Brushes					X	X
Discs 6", 7-5/8", 8"		X	X	X		X
Discs 10", 12"						X
E-Z Loc® Brushes				X		X
E-Z Loc® TA Discs		X	X			X

* MOTO-TOOL®, Dremel®-type rotary tool, pencil grinder, micromotor, flex shaft, eFile

GENERAL APPLICATION GUIDELINES

INDUSTRY		REMOVE		SMOOTH		FINISH		POLISH		
		36 (A/O)	50 (A/O)	80 (A/O)	120 (A/O)	220 (A/O)	400 (A/O)	600 (Pumice)	2500 6µ (A/O)	14000 1µ (A/O)
MANUFACTURING - 3D Print Postprocess - Aerospace - Automation / Robotics - Automotive - Building / Construction - Collision Repair - Electronics - Engine Rebuild - Firearms / Gunsmith - Maintenance / MRO - Medical Instruments - Metal Fabrication - Shipbuilding - Tool & Die / Mold - Welding	Excellent on aluminum, steel, iron and non-ferrous metals like copper & brass. **3D** - deflash plastic & metal parts. **Aerospace & Electronics** - light deburring on aluminum & copper parts. **Automotive** - surface conditioning & gasket removal. Tire adhesive removal. **Welding** - clean seams, discoloration & splatter.	CLEANING & SURFACE CONTAMINANT REMOVAL				PRE-POLISH		POLISH	HIGH POLISH	
		AGGRESSIVE	HEAVY DUTY	STANDARD	LIGHT DUTY					
		Adhesives / Glues • Rust • Coatings • Sealant • Corrosion Stains • Oxidation • Varnish • Paint • Weld Burns								
		LIGHT GRIND/REDUCE	BLEND			TEXTURE				
						BRUSHED FINISH	FINE BRUSHED FINISH			
		DEBURR								
		AGGRESSIVE	HEAVY DUTY	LIGHT DUTY						
			MILL SCALE REMOVAL							
			HEAVY DUTY	LIGHT DUTY						
			Aluminum • Steel • Non-Ferrous							
		WELD CLEAN & PREP								
		AGGRESSIVE	HEAVY DUTY	STANDARD	LIGHT DUTY					
		Clean	Clean / Prep		Prep					
SURFACE ROUGHNESS VALUE (Ra µinch / µm)	ALUMINUM 6061	Ra 122 / 3	Ra 99 / 2.5	Ra 85 / 2.1	Ra 54 / 1.4	Ra 20 / .5	Ra 8 / .2			
	STAINLESS STEEL 303	Ra 41 / 1	Ra 34 / .85	Ra 28 / .7	Ra 20 / .5	Ra 9 / .2	Ra 5 / .1			
JEWELRY	Excellent on gold, silver, platinum and most other metals. No compounds, rouges or pastes required.	CLEAN & REMOVE				PRE-POLISH		POLISH	HIGH POLISH	
		HEAVY SCRATCHES		SCRATCHES/ FIRESCALE	FINE SCRATCHES	LIGHT SCRATCHES/ OXIDES	BLEND	SAFE ON STONES		
				CLEAN CASTINGS		TEXTURE				
				Light Cleaning		Medium Satin Finish	Fine Satin Finish			
DENTAL	Composites, ceramics, acrylics as well as precious, semi-precious & non-precious metals.	CLEAN & REMOVE					PRE-POLISH/SEMI-FINISH	POLISH	HIGH POLISH	
		AGGRESSIVE	HEAVY DUTY	SCRATCHES/ FIRESCALE	FINE SCRATCHES/ OXIDES	LIGHT OXIDES				
						BLEND				
					TEXTURE		SMOOTH			
WOODWORKING REC. RPM for WOOD **<1"- 6"** ~500-5,000 **7-5/8"-12"** ~500-1,000	Sand, defuzz, denib & shape detail grooves, patterns and other hard-to-reach areas with no distortion.	CUT/CARVE				SAND/BURNISH		PRE-POLISH	POLISH	HIGH POLISH
		AGGRESSIVE	HEAVY DUTY	REMOVE/SET GRAIN	LIGHT DUTY	FINE	VERY FINE	ON BURNISHED SURFACES		
				CLEAN UP					DEBURR	LIGHT DEBURR

SPECIALTY PRECISION SILICON CARBIDE & DIAMOND RANGES		REMOVE	SMOOTH	FINISH	POLISH		SMOOTH	POLISH
		90 (S/C)	240 (S/C)	400 (S/C)	1000 (S/C)		400 Diamond	14000 1µ Diamond
Aerospace Dental Food Service Jewelry Medical	Preferred for numerous precision medical, dental & aerospace applications. Jewelry/Dental - a more heat-resistant and durable alternative to traditional silicone polishers.	Soft, flexible polishers for removing metal, ceramic, acrylic & composite.	Soft, flexible polishers for smoothing precious metal alloys.	Soft, flexible polishers for high-lustre on precious metal alloys.	Soft, flexible polishers for highest-lustre on precious metal alloys.		Smooth composite, semi-precious & precious metals	High-polish composite, semi-precious & precious metals

LEARN AND GET INSPIRED WITH OUR VIDEOS AND CURATED PLAYLISTS.
YOUTUBE **SNBR.ST/YT**

How do YOU use SUNBURST?

We'd love to see it.

Send images, videos or links to:

service@dedeco.com

Dedeco® 3M® Scotch-Brite®

RADIAL BRISTLE DISCS

3M	DEDECO	SIZE	GRADE	COLOR	BRISTLE TYPE	MAX RPM
7000000764	3743 / 3744	9/16" x 1/16"	120	White	TC	35,000
7100002321	3745 / 3746	9/16" x 1/16"	220	Red	TC	35,000
7000046125	3747 / 3748	9/16" x 1/16"	400	Blue	TC	35,000
7000046126	3749 / 3750	9/16" x 1/16"	Pumice	Pink	TC	35,000
7000121004	3751 / 3752	9/16" x 1/16"	6 Micron	Peach	TC	35,000
7000046127	3753 / 3754	9/16" x 1/16"	1 Micron	Light Green	TC	35,000
7000000757	3841 / 3842	3/4" x 1/16"	80	Yellow	TC	35,000
7100138342	3843 / 3844	3/4" x 1/16"	120	White	TC	35,000
7000000758	3845 / 3846	3/4" x 1/16"	220	Red	TC	35,000
7000000759	3847 / 3848	3/4" x 1/16"	400	Blue	TC	35,000
7000000760	3849 / 3850	3/4" x 1/16"	Pumice	Pink	TC	35,000
7000000765	3851 / 3852	3/4" x 1/16"	6 Micron	Peach	TC	35,000
7000000766	3853 / 3854	3/4" x 1/16"	1 Micron	Light Green	TC	35,000
7100138326	1271 / 1272	1" x 1/8"	36	Brown	TC	35,000
7000000761	1273 / 1274	1" x 1/8"	50	Green	TC	35,000
7000000762	1275 / 1276	1" x 1/8"	80	Yellow	TC	35,000
7000000763	1277 / 1278	1" x 1/8"	120	White	TC	35,000
7100135084	1279 / 1280	1" x 1/8"	220	Red	TC	35,000
7100135085	1281 / 1282	1" x 1/8"	400	Blue	TC	35,000
7100138293	1291	2" x 3/8"	80	Yellow	TC	30,000
7100138294	1292	2" x 3/8"	120	White	TC	30,000
7100138295	1293	2" x 3/8"	220	Red	TC	30,000
7000028529	1294	2" x 3/8"	400	Blue	TC	30,000
7000046159	1295	2" x 3/8"	6 Micron	Peach	TC	30,000
7000046160	1296	2" x 3/8"	1 Micron	Light Green	TC	30,000
7100138323	1872	3" x 3/8"	50	Green	TA	20,000
7100138324	1873	3" x 3/8"	80	Yellow	TA	20,000
7000000749	1874	3" x 3/8"	120	White	TA	20,000
7100138325	2252	3" x 3/8"	50	Green	TC	20,000
7100138193	1321	3" x 3/8"	80	Yellow	TC	20,000
7100138179	1322	3" x 3/8"	120	White	TC	20,000
7100138297	1323	3" x 3/8"	220	Red	TC	20,000
7000028532	1324	3" x 3/8"	400	Blue	TC	20,000
7000046161	1325	3" x 3/8"	6 Micron	Peach	TC	20,000
7100007341	1326	3" x 3/8"	1 Micron	Light Green	TC	20,000

RADIAL BRISTLE DISCS

3M	DEDECO	SIZE	GRADE	COLOR	BRISTLE TYPE	MAX RPM
7100138300	1878	6" x 7/16" x 1"	80	Yellow	TC	6,000
7100138298	1879	6" x 7/16" x 1"	120	White	TC	6,000
7100138299	1880	6" x 7/16" x 1"	220	Red	TC	6,000
7000021284	1881	6" x 7/16" x 1"	400	Blue	TC	6,000
7000046180	1882	6" x 7/16" x 1"	6 Micron	Peach	TC	6,000
7000046181	1883	6" x 7/16" x 1"	1 Micron	Light Green	TC	6,000
7100138290	1890	6" x 1/2" x 1"	36	Brown	TA	6,000
7100138347	1891	6" x 1/2" x 1"	50	Green	TA	6,000
7100138291	1892	6" x 1/2" x 1"	80	Yellow	TA	6,000
7100138337	1896	7-5/8" x 1" x 1-1/4"	80	Yellow	TC	6,000
7100138338	1897	7-5/8" x 1" x 1-1/4"	120	White	TC	6,000
7100138335	1898	7-5/8" x 1" x 1-1/4"	220	Red	TC	6,000
7100138336	1899	7-5/8" x 1" x 1-1/4"	400	Blue	TC	6,000
7100138332	1904	8" x 1" x 1-1/4"	50	Green	TS	6,000
7100138333	1905	8" x 1" x 1-1/4"	80	Yellow	TS	6,000
7100138334	1906	8" x 1" x 1-1/4"	120	White	TS	6,000

RADIAL BRISTLE DISCS - REFILL PACKS

3M	DEDECO	SIZE/PACK	GRADE	COLOR	BRISTLE TYPE	MAX RPM
7100138292	1893	6" x 1/2", 40/Pack	36	Brown	TA	6,000
7100138327	1894	6" x 1/2", 40/Pack	50	Green	TA	6,000
7100138194	1895	6" x 1/2", 40/Pack	80	Yellow	TA	6,000
7100138301	1884	6", 40/Pack	80	Yellow	TC	6,000
7100138184	1885	6", 40/Pack	120	White	TC	6,000
7100138302	1886	6", 40/Pack	220	Red	TC	6,000
7000144604	1887	6", 40/Pack	400	Blue	TC	6,000
7100138303	1900	7-5/8" x 1", 70/Pack	80	Yellow	TC	6,000
7100138304	1901	7-5/8" x 1", 70/Pack	120	White	TC	6,000
7100138341	1902	7-5/8" x 1", 70/Pack	220	Red	TC	6,000
7100143047	1903	7-5/8" x 1", 70/Pack	400	Blue	TC	6,000
7100138339	1907	8" x 1", 70/Pack	50	Green	TS	6,000
7100138340	1908	8" x 1", 70/Pack	80	Yellow	TS	6,000
7100038608	1909	8" x 1", 70/Pack	120	White	TS	6,000

Cross-Reference Chart

ROLOC™ BRISTLE BRUSHES / E-Z Loc

3M	DEDECO	SIZE	GRADE	COLOR	TRIM T=TAPERED S=STRAIGHT	MAX RPM
7100081711	1860	1"	36	Purple	5/8"	30,000
7000000740	1863	1"	50	Green	5/8"	30,000
7100138319	1864	1"	80	Yellow	5/8"	30,000
7000000741	1865	1"	120	White	5/8"	30,000
7000000775	1861	2"	36	Purple	5/8" T	25,000
7000000742	1866	2"	50	Green	5/8" T	25,000
7000000743	1867	2"	80	Yellow	5/8" T	25,000
7000000744	1868	2"	120	White	5/8" T	25,000
7000000777	1862	3"	36	Purple	5/8" T	18,000
7000000745	1869	3"	50	Green	5/8" T	15,000
7100138320	1870	3"	80	Yellow	5/8" T	15,000
7100138192	1871	3"	120	White	5/8" T	15,000
7100138181	1849	4-1/2" x 5/8"-11	36	Brown	7/8" S	12,000
7100138173	1850	4-1/2" x 5/8"-11	50	Green	7/8" S	12,000
7100138174	1851	4-1/2" x 5/8"-11	80	Yellow	7/8" S	12,000
7100138175	1852	4-1/2" x 5/8"-11	120	White	7/8" S	12,000

ROLOC™ BRISTLE DISCS / E-Z Loc

3M	DEDECO	SIZE	GRADE	COLOR	BRISTLE TYPE	MAX RPM
7100138176	1875	3"	50	Green	TA	25,000
7100138177	1876	3"	80	Yellow	TA	25,000
7100138178	1877	3"	120	White	TA	25,000

SR (SEALANT REMOVAL) CUTTERS

3M	DEDECO	SIZE	GRADE	COLOR	THREAD	MAX RPM
7100230888	1838	3/8"	None	Amber	1/4"-28	1,000
7100230887	1839	3/4"	None	Amber	1/4"-28	1,000

ACCESSORIES

3M	DEDECO	DESCRIPTION	ADDITIONAL NOTES
FOR USE WITH ROLOC™ BRISTLE BRUSHES AND DISCS			
7100003161	4017	1" Disc Pad Holder	Medium Hardness
7000045282	4018	2" Disc Pad Holder	Medium Hardness
7000000602	4019	3" Disc Pad Holder	Medium Hardness
7000045770	1358	1/4" Disc Pad Mandrel	—
FOR USE WITH 3" RADIAL BRISTLE DISCS			
7000028456	1366	Mandrel #990	—
7100008859	1837	Tapered Spindle Adapter, 1/16"-1/2"	For use on bench motors with tapered spindle shaft
FOR USE WITH 9/16" AND 3/4" RADIAL BRISTLE DISCS			
7000046130	5425	Mandrel, 3/32" shank x 1/16" screw	—
FOR USE WITH 1" RADIAL BRISTLE DISCS			
27681	1363	Mandrel, 1/8" shank x 1/8" screw	—
27684	1365	Mandrel, 1/4" shank x 1/8" screw	Alternate to 27681

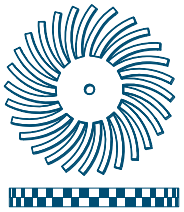
UNIQUE SHAPES, SIZES, GRITS & ASSEMBLIES

ABRASIVES

SILICON CARBIDE | DIAMOND

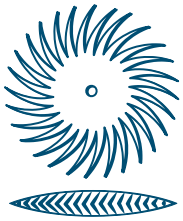
PATENTED MODELS

TC DUAL DISCS



Double Thickness, Staggered Bristles

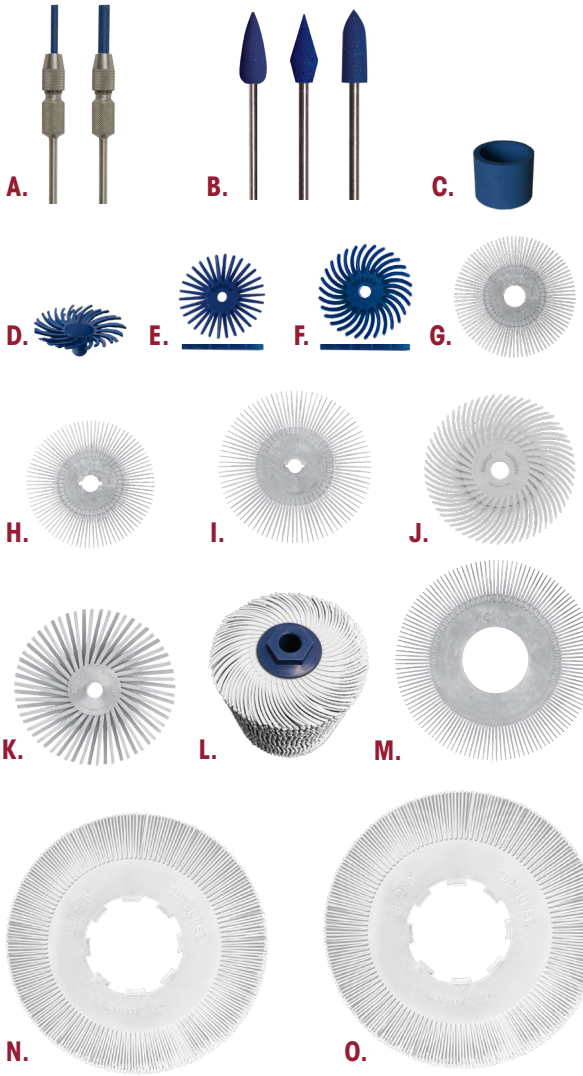
TC KNIFE-EDGE



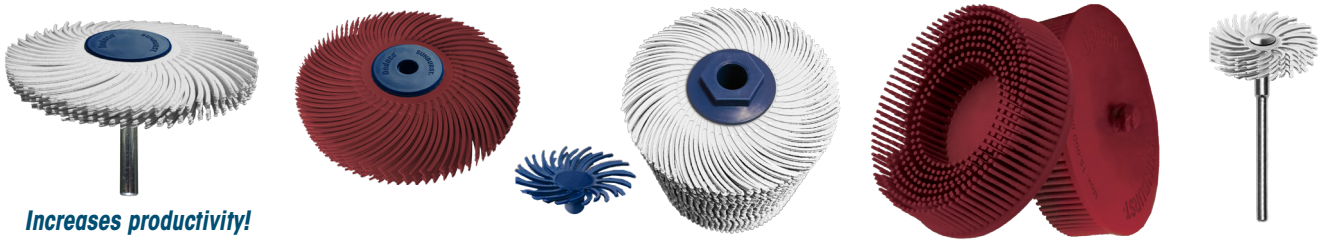
Thin yet stable for cleaning slots, threads and other tight channels

Cool-running, dust-free, longer lasting alternative to traditional rubber wheels.

- **A.** 2mm Pins 3mm Pins
- **B.** Points - Shapes 12, 14, 15
- **C.** 1/2" x 1/2" Bands
- **D** 1/2" Snap-On Discs
- **E.** 1" *TS* Discs
- **F.** 1-1/2" *TC* Discs
- **G.** 2" *TS* Discs
- **H.** 3" *TS* Discs
- **I.** 4" *TS* Discs
- **J.** 4" *TC* Discs
- **K.** 4" *TA* Discs
- **L.** 4" x 4" *TC* Brushes
- **M.** 6" *TS* Discs
- **N.** 10" *TS* Discs
- **O.** 12" *TS* Discs



QUICK CHANGE | PRE-ASSEMBLED | MOUNTED



Increases productivity!

CUSTOM PRODUCTION & ASSEMBLY

EFFICIENCY PLUS INNOVATION

At Dedeco we design solutions that let you **work smarter from the very start.** By delivering tools that are pre-assembled, we remove wasted setup time—you can go straight into production.

But efficiency is only half the story. We also specialize in **custom-engineered solutions** to address your toughest challenges. Whether it's creating custom formulations, like silicon carbide models for aerospace and medical applications or diamond-filled models where maximum durability and superior performance are required, our team develops tools that do what standard options can't.

THE DEDECO DIFFERENCE:

- **Pre-assembled, ready-to-use tools:** Less downtime, more output.
- **Custom-engineered solutions:** Built to match your exact application.
- **Proven performance:** Consistency you can count on, job after job.
- **From prototype to production:** Scaled solutions that grow with your needs.

Since 1937, we've been helping professionals save time, cut costs and get more done with precision tools specially designed for their application.

With Dedeco, you don't just get tools — **you get solutions.**

Tell us your need and we'll make it happen — with the speed, precision and proven quality that have made Dedeco the leader in professional grade specialty abrasives.



POPULAR ASSORTMENTS

Perfect for every workbench!



ITEM 1283

INDUSTRIAL 3D PRINT POSTPROCESS KIT 25pc

Comprehensive abrasive kit for precision adjusting of 3D printed metals, polymers & plastics includes: carbide burs, diamond disc and points, aluminum oxide and silicon carbide finishing wheels along with SUNBURST® discs and points.

ITEM 3755

JEWELER'S 3D PRINT POSTPROCESS KIT 26pc

In response to popular demand this kit, designed for precision adjusting of 3D printed metals, includes: carbide burs, diamond disc and points, along with multiple SUNBURST® discs and points for finishing and polishing.

ITEM 1208

DELUXE PRECISION ASSORTMENT 133pc

This all-in-one set includes: 7/8" dual & knife-edge discs, 1/2" bands, 1/2" snap-on, 5/8" & 7/8" discs, 2mm & 3mm polishing pins and points in all grit textures plus 3/32", band, snap-on, 2mm & 3mm mandrels.

ITEM 1209

FAVORITES ASSORTMENT DISCS, PINS & POINTS 116pc

This favorites set includes: 1/2" snap-on, 5/8" & 7/8" discs, 2mm & 3mm polishing pins and points in all grit textures plus 3/32", snap-on, 2mm & 3mm mandrel.

ITEM 1210

DISC ASSORTMENT 5/8", 7/8" & 1" 83pc

This popular set includes: 4 each 5/8", 7/8" & 1" discs in pumice and all aluminum oxide grit textures plus 3/32" and 1/8" mandrels.

TRY 'EM SETS



Simple and inexpensive way to TRY SUNBURST® and select your preferred aluminum oxide & pumice grit models.

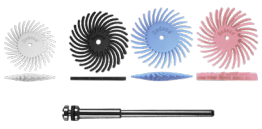








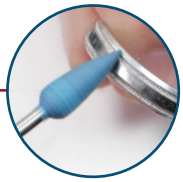




ITEM	DESCRIPTION	QTY
1701	**1/2" *TC* Snap-On TRY 'EM SET** 1 each in all 7 grit textures plus 3/32" mandrel	8
1840	**1/2" x 1/2" Band TRY 'EM SET** 1 each in all 8 grit textures plus 3/32" mandrel	9
1703	**5/8" *TC* Knife-Edge TRY 'EM SET** 1 each in all 7 grit textures plus 3/32" mandrel	8
1704	**7/8" *TC* Dual Disc TRY 'EM SET** 1 each in all 7 grit textures plus 3/32" mandrel	8
1705	**7/8" *TC* Knife-Edge TRY 'EM SET** 1 each in all 7 grit textures plus 3/32" mandrel	8
1706	**Silicon Carbide Disc TRY 'EM SET** 1 each of 4 models in all 4 grit textures plus 3/32" mandrel	17

POINT ASSORTMENTS

3/32" (2.35mm) Shanks | OAL 1¾"





ITEM 1400

ALUMINUM OXIDE POINT ASSORTMENT
18pc

3 each in all 6 grit textures each grit texture in shapes 12,14 & 15



ITEM 2320

SILICON CARBIDE POINT ASSORTMENT
12pc

3 each in all 4 grit textures each grit texture in shapes 12,14 & 15



ITEM 1055

DIAMOND POINT ASSORTMENT
6pc

3 each in 2 grit textures each grit texture in shapes 12,14 & 15

POINTS

3/32" (2.35mm) Shanks | OAL 1¾"

		SHAPE 12		SHAPE 14		SHAPE 15	
Grit	Size	12/box	72/box	12/box	72/box	12/box	72/box
Aluminum Oxide	80	1401	1402	1413	1414	1425	1426
	120	1403	1404	1415	1416	1427	1428
	220	1405	1406	1417	1418	1429	1430
	400	1407	1408	1419	1420	1431	1432
	2500 6µ	1409	1410	1421	1422	1433	1434
	14000 1µ	1411	1412	1423	1424	1435	1436
Silicon Carbide	90	2321	2322	2329	2330	2337	2338
	240	2323	2324	2331	2332	2339	2340
	400	2325	2326	2333	2334	2341	2342
	1000	2327	2328	2335	2336	2343	2344
		1/unit		1/unit		1/unit	
Diamond	400	1056		1058		1060	
	14000 1µ	1057		1059		1061	

POLISHING PINS

2mm (OAL 20mm) 3mm (OAL 24mm)



ITEM	DESCRIPTION	QTY
1370	**2mm A/O Pin Assortment** 8 each in all 6 grit textures plus 3/32" mandrel	49
1371	**Coarse** 80 Grit	100
1372	**Medium** 120 Grit	100
1373	**Standard** 220 Grit	100
1374	**Fine** 400 Grit	100
1375	**Extra-Fine** 2500 Grit (6µ)	100
1376	**Ultra-Fine** 14000 Grit (1µ)	100



ITEM	DESCRIPTION	QTY
1380	**3mm A/O Pin Assortment** 8 each in all 6 grit textures plus 3/32" mandrel	49
1381	**Coarse** 80 Grit	100
1382	**Medium** 120 Grit	100
1383	**Standard** 220 Grit	100
1384	**Fine** 400 Grit	100
1385	**Extra-Fine** 2500 Grit (6µ)	100
1386	**Ultra-Fine** 14000 Grit (1µ)	100





ITEM	DESCRIPTION	QTY
1367	**2mm Diamond Pin Assortment** 2 each in 2 grit textures plus 3/32" mandrel	5
1368	**Fine** 400 Grit	6
1369	**Ultra-Fine** 14000 Grit (1µ)	6



ITEM	DESCRIPTION	QTY
1377	**3mm Diamond Pin Assortment** 2 each in 2 grit textures plus 3/32" mandrel	5
1378	**Fine** 400 Grit	6
1379	**Ultra-Fine** 14000 Grit (1µ)	6



1/2" x 1/2" BANDS

Smooth Edges | Polish IDs



ITEM	DESCRIPTION	QTY
1840	**1/2" x 1/2" Band Assortment** 1 each in all 8 grit textures plus 3/32" mandrel	9



1841	**Ultra-Coarse** 36 Grit	12
1842	**Extra-Coarse** 50 Grit	12
1843	**Coarse** 80 Grit	12
1844	**Medium** 120 Grit	12
1845	**Standard** 220 Grit	12
1846	**Fine** 400 Grit	12
1847	**Extra-Fine** 2500 Grit (6µ)	12
1848	**Ultra-Fine** 14000 Grit (1µ)	12





Durable alternative to arbor bands

1/2" *TC* SNAP-ONS

ITEM	DESCRIPTION	QTY
1200	**1/2" *TC* Diamond Snap-On Assortment** 5 each in 2 grit textures plus RA mandrel	11



1201	**Fine** 400 Grit	15
1202	**Ultra-Fine** 14000 Grit (1µ)	15





1350	**1/2" *TC* Snap-On Assortment** 6 each in all 7 grit textures plus 3/32" mandrel	43



1351	**Coarse** 80 Grit	30
1352	**Medium** 120 Grit	30
1353	**Standard** 220 Grit	30
1354	**Fine** 400 Grit	30
1355	**Fine** 600 Grit (Pumice)	30
1356	**Extra-Fine** 2500 Grit (6µ)	30
1357	**Ultra-Fine** 14000 Grit (1µ)	30





9/16" *TC* RADIAL DISCS

1/16" (1.6mm) Arbor

ITEM	DESCRIPTION	QTY
3740	**9/16" *TC* Assortment** 12 each in all 7 grit textures plus 3/32" & 1/8" mandrels	86



3741	**Coarse** 80 Grit	12
3742		48
3743	**Medium** 120 Grit	12
3744		48
3745	**Standard** 220 Grit	12
3746		48
3747	**Fine** 400 Grit	12
3748		48
3749	**Fine** 600 Grit (Pumice)	12
3750		48
3751	**Extra-Fine** 2500 Grit (6µ)	12
3752		48
3753	**Ultra-Fine** 14000 Grit (1µ)	12
3754		48

Patented Design

5/8" *TC* RADIAL DISCS

1/16" (1.6mm) Arbor

	ITEM	DESCRIPTION	QTY
	1220	**5/8" *TC* Assortment** 12 each in all 7 grit textures plus 3/32" & 1/8" mandrels	86
	1221	**Coarse** 80 Grit	12
	1222		48
	1223	**Medium** 120 Grit	12
	1224		48
	1225	**Standard** 220 Grit	12
	1226		48
	1227	**Fine** 400 Grit	12
	1228		48
	1229	**Fine** 600 Grit (Pumice)	12
	1230		48
	1231	**Extra-Fine** 2500 Grit (6µ)	12
	1232		48
	1233	**Ultra-Fine** 14000 Grit (1µ)	12
	1234		48

5/8" *TC* KNIFE-EDGE

1/16" (1.6mm) Arbor

	ITEM	DESCRIPTION	QTY
	1751	**5/8" *TC* Knife Assortment** 8 each in all 7 grit textures plus 3/32" mandrel	57
	1752	**Coarse** 80 Grit	12
	1753		48
	1754	**Medium** 120 Grit	12
	1755		48
	1756	**Standard** 220 Grit	12
	1757		48
	1758	**Fine** 400 Grit	12
	1759		48
	1760	**Fine** 600 Grit (Pumice)	12
	1761		48
	1762	**Extra-Fine** 2500 Grit (6µ)	12
	1763		48
	1764	**Ultra-Fine** 14000 Grit (1µ)	12
	1765		48

3/4" *TC* RADIAL DISCS

1/16" (1.6mm) Arbor

ITEM	DESCRIPTION	QTY
3840	**3/4" *TC* Assortment** 12 each in all 7 grit textures plus 3/32" & 1/8" mandrels	86



3841	**Coarse** 80 Grit	12
3842		48
3843	**Medium** 120 Grit	12
3844		48
3845	**Standard** 220 Grit	12
3846		48
3847	**Fine** 400 Grit	12
3848		48
3849	**Fine** 600 Grit (Pumice)	12
3850		48
3851	**Extra-Fine** 2500 Grit (6µ)	12
3852		48
3853	**Ultra-Fine** 14000 Grit (1µ)	12
3854		48

3/4" *TC* 4-PLY MOUNTED

3/32" (2.35mm) Shanks

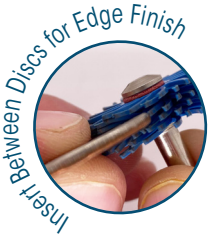


ITEM	DESCRIPTION	QTY
3870	**3/4" *TC* 4-Ply Assortment** 1 each in all 7 grit textures	7

3871	**Coarse** 80 Grit	6
3872	**Medium** 120 Grit	6
3873	**Standard** 220 Grit	6
3874	**Fine** 400 Grit	6
3875	**Fine** 600 Grit (Pumice)	6
3876	**Extra-Fine** 2500 Grit (6µ)	6
3877	**Ultra-Fine** 14000 Grit (1µ)	6

7/8" *TC* RADIAL DISCS

1/16" (1.6mm) Arbor



7/8" *TC* 4-PLY MOUNTED

3/32" (2.35mm) Shanks



ITEM	DESCRIPTION	QTY
1240	**7/8" *TC* Assortment** 12 each in all 7 grit textures plus 3/32" & 1/8" mandrels	86
1241	**Coarse** 80 Grit	12
1242		48
1243	**Medium** 120 Grit	12
1244		48
1245	**Standard** 220 Grit	12
1246		48
1247	**Fine** 400 Grit	12
1248		48
1249	**Fine** 600 Grit (Pumice)	12
1250		48
1251	**Extra-Fine** 2500 Grit (6µ)	12
1252		48
1253	**Ultra-Fine** 14000 Grit (1µ)	12
1254		48

ITEM	DESCRIPTION	QTY
1260	**7/8" *TC* 4-Ply Assortment** 1 each in all 7 grit textures	7
1261	**Coarse** 80 Grit	6
1262	**Medium** 120 Grit	6
1263	**Standard** 220 Grit	6
1264	**Fine** 400 Grit	6
1265	**Fine** 600 Grit (Pumice)	6
1266	**Extra-Fine** 2500 Grit (6µ)	6
1267	**Ultra-Fine** 14000 Grit (1µ)	6

Patented Design

7/8" *TC* DUAL DISCS

1/16" (1.6mm) Arbor



ITEM	DESCRIPTION	QTY
1920	**7/8" *TC* Dual Disc Assortment** 6 each in all 7 grit textures plus 3/32" mandrel	43
1921	**Coarse** 80 Grit	12
1922		48
1923	**Medium** 120 Grit	12
1924		48
1925	**Standard** 220 Grit	12
1926		48
1927	**Fine** 400 Grit	12
1928		48
1929	**Fine** 600 Grit (Pumice)	12
1930		48
1931	**Extra-Fine** 2500 Grit (6µ)	12
1932		48
1933	**Ultra-Fine** 14000 Grit (1µ)	12
1934		48

Patented Design

7/8" *TC* KNIFE-EDGE

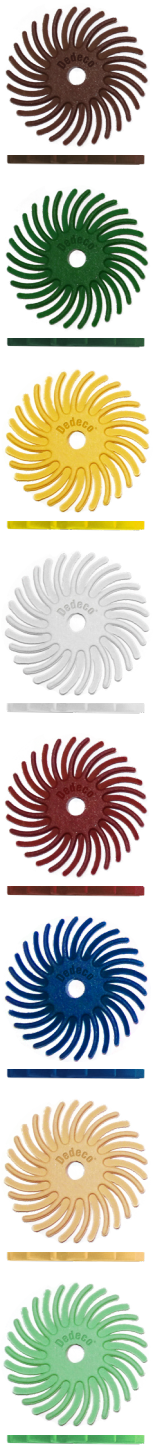
1/16" (1.6mm) Arbor



ITEM	DESCRIPTION	QTY
1940	**7/8" *TC* Knife-Edge Assortment** 6 each in all 7 grit textures plus 3/32" mandrel	43
1941	**Coarse** 80 Grit	12
1942		48
1943	**Medium** 120 Grit	12
1944		48
1945	**Standard** 220 Grit	12
1946		48
1947	**Fine** 400 Grit	12
1948		48
1949	**Fine** 600 Grit (Pumice)	12
1950		48
1951	**Extra-Fine** 2500 Grit (6µ)	12
1952		48
1953	**Ultra-Fine** 14000 Grit (1µ)	12
1954		48

1" *TC* RADIAL DISCS

1/8" (3.18mm) Arbor



ITEM	DESCRIPTION	QTY
1741	**1" *TC* Assortment** 8 each in all 8 grit textures plus two 1/8" mandrels	66
1271	**Ultra-Coarse** 36 Grit	12
1272		48
1273	**Extra-Coarse** 50 Grit	12
1274		48
1275	**Coarse** 80 Grit	12
1276		48
1277	**Medium** 120 Grit	12
1278		48
1279	**Standard** 220 Grit	12
1280		48
1281	**Fine** 400 Grit	12
1282		48
1742	**Extra-Fine** 2500 Grit (6µ)	12
1743		48
1744	**Ultra-Fine** 14000 Grit (1µ)	12
1745		48

1" *TC* 4-PLY MOUNTED

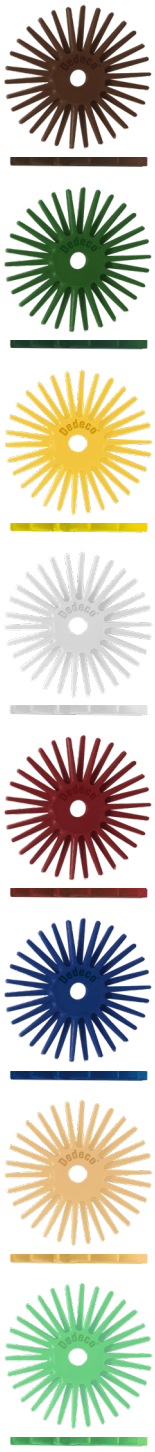
1/8" (3.18mm) Shanks



ITEM	DESCRIPTION	QTY
1780	**1" *TC* 4-Ply Assortment** 1 each in all 8 grit textures	8
1781	**Ultra-Coarse** 36 Grit	5
1782	**Extra-Coarse** 50 Grit	5
1783	**Coarse** 80 Grit	5
1784	**Medium** 120 Grit	5
1785	**Standard** 220 Grit	5
1786	**Fine** 400 Grit	5
1787	**Extra-Fine** 2500 Grit (6µ)	5
1788	**Ultra-Fine** 14000 Grit (1µ)	5

1" *TS* RADIAL DISCS

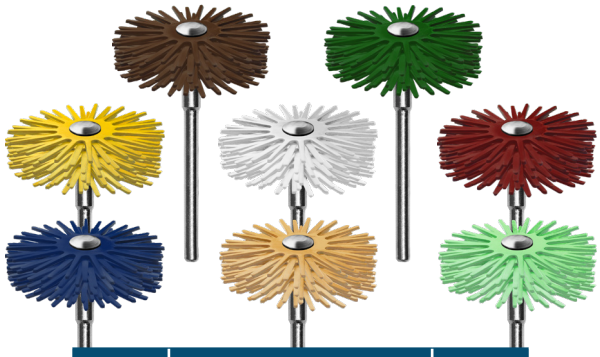
1/8" (3.18mm) Arbor



ITEM	DESCRIPTION	QTY
2210	**1" *TS* Assortment** 8 each in all 8 grit textures plus two 1/8" mandrels	66
2211	**Ultra-Coarse** 36 Grit	12
2212		48
2213	**Extra-Coarse** 50 Grit	12
2214		48
2215	**Coarse** 80 Grit	12
2216		48
2217	**Medium** 120 Grit	12
2218		48
2219	**Standard** 220 Grit	12
2220		48
2221	**Fine** 400 Grit	12
2222		48
2223	**Extra-Fine** 2500 Grit (6µ)	12
2224		48
2225	**Ultra-Fine** 14000 Grit (1µ)	12
2226		48

1" *TS* 6-PLY MOUNTED

1/8" (3.18mm) Shanks



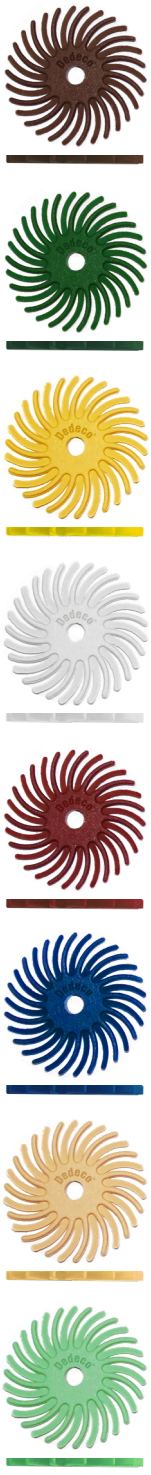
ITEM	DESCRIPTION	QTY
2853	**1" *TS* 6-Ply Assortment** 1 each in all 8 grit textures	8
2836	**Ultra-Coarse** 36 Grit	5
2837	**Extra-Coarse** 50 Grit	5
2838	**Coarse** 80 Grit	5
2839	**Medium** 120 Grit	5
2840	**Standard** 220 Grit	5
2841	**Fine** 400 Grit	5
2842	**Extra-Fine** 2500 Grit (6µ)	5
2843	**Ultra-Fine** 14000 Grit (1µ)	5

Long-lasting, dust-free, non-woven buff alternative

Patented Design

1-1/2" *TC* RADIAL DISCS

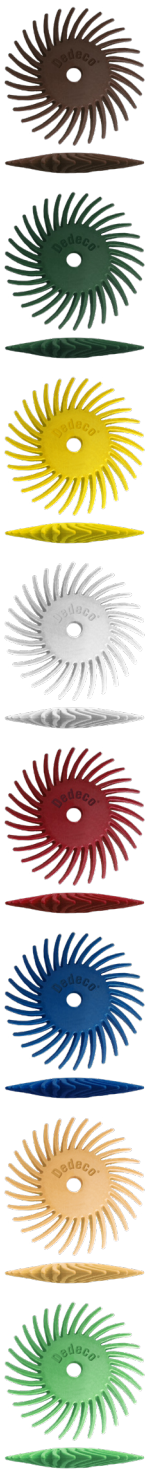
1/8" (3.18mm) Arbor



ITEM	DESCRIPTION	QTY
3800	**1-1/2" *TC* Assortment** 4 each in all 8 grit textures plus 1/8" mandrel	33
3801	**Ultra-Coarse** 36 Grit	12
3802	**Extra-Coarse** 50 Grit	12
3803	**Coarse** 80 Grit	12
3804	**Medium** 120 Grit	12
3805	**Standard** 220 Grit	12
3806	**Fine** 400 Grit	12
3807	**Extra-Fine** 2500 Grit (6µ)	12
3808	**Ultra-Fine** 14000 Grit (1µ)	12

1-1/2" *TC* KNIFE-EDGE

1/8" (3.18mm) Arbor



ITEM	DESCRIPTION	QTY
3820	**1-1/2" *TC* Knife-Edge Assortment** 3 each in all 8 grit textures plus 1/8" mandrel	25
3821	**Ultra-Coarse** 36 Grit	12
3822	**Extra-Coarse** 50 Grit	12
3823	**Coarse** 80 Grit	12
3824	**Medium** 120 Grit	12
3825	**Standard** 220 Grit	12
3826	**Fine** 400 Grit	12
3827	**Extra-Fine** 2500 Grit (6µ)	12
3828	**Ultra-Fine** 14000 Grit (1µ)	12

RECOMMENDED & MAXIMUM RPMS

MODEL	Recommended	Maximum
2mm Pins	10,000 – 20,000	35,000
3mm Pins	10,000 – 20,000	35,000
Points Shape 12	12,000 – 25,000	35,000
Points Shape 14	12,000 – 25,000	35,000
Points Shape 15	12,000 – 25,000	35,000
1/2" Snap-On Discs	6,000 – 12,000	35,000
1/2" x 1/2" Bands	6,000 – 18,000	35,000
9/16" *TC* Discs	10,000 – 20,000	35,000
5/8" *TC* Discs	10,000 – 20,000	35,000
5/8" *TC* Knife-Edge	10,000 – 20,000	35,000
3/4" *TC* Discs	10,000 – 20,000	35,000
3/4" *TC* 4-PLY	10,000 – 20,000	35,000
7/8" *TC* Discs	10,000 – 20,000	35,000
7/8" *TC* 4-PLY	10,000 – 20,000	35,000
7/8" *TC* Dual Discs	10,000 – 20,000	35,000
7/8" *TC* Knife-Edge	10,000 – 20,000	35,000
1" *TC* Discs	10,000 – 20,000	35,000
1" *TC* 4-PLY	10,000 – 20,000	35,000
1" *TS* Discs	10,000 – 20,000	35,000
1" *TS* 6-PLY	10,000 – 20,000	35,000
1" E-Z Loc Brushes	8,000 – 15,000	30,000
1-1/2" *TC* Discs	8,000 – 15,000	30,000
1-1/2" *TC* Knife-Edge	8,000 – 15,000	30,000
2" *TC* Discs	8,000 – 15,000	30,000
2" *TC* 3-PLY	8,000 – 15,000	30,000
2" *TC* 6-PLY	8,000 – 15,000	30,000
2" *TC* 6-PLY 1/4"	8,000 – 15,000	30,000
2" *TS* Discs	8,000 – 15,000	30,000
2" E-Z Loc Brushes	8,000 – 15,000	25,000

MODEL	Recommended	Maximum
3" *TC* Discs	4,000 – 12,000	20,000
3" *TC* 3-PLY	4,000 – 12,000	20,000
3" *TC* 6-PLY	4,000 – 12,000	20,000
3" *TC* 6-PLY 1/4"	4,000 – 12,000	20,000
3" E-Z Loc Brushes	4,000 – 12,000	20,000
3" *TA* Discs	4,000 – 12,000	25,000
3" *TA* E-Z Loc Discs	4,000 – 12,000	25,000
3" *TS* Discs	4,000 – 12,000	25,000
3" *TS* 6-PLY	4,000 – 12,000	25,000
4" *TC* Discs	4,000 – 12,000	12,000
4" x 1/2" *TC*	4,000 – 12,000	12,000
4" *TA* Discs	4,000 – 12,000	12,000
4" x 1/2" *TA* Discs	4,000 – 12,000	12,000
4" *TS* Discs	4,000 – 12,000	12,000
4" x 1/2" *TS* Discs	4,000 – 12,000	12,000
4" x 4" *TC* Brushes	2,000 – 3,000	3,500
4-1/2" E-Z Loc Brushes	1,500 – 6,000	12,000
6" *TC* Discs	1,500 – 4,000	6,000
6" x 1/2" *TC*	1,500 – 4,000	6,000
6" *TA* Discs	1,500 – 4,000	6,000
6" x 1/2" *TA*	1,500 – 4,000	6,000
6" *TS* Discs	1,500 – 4,000	6,000
6" x 1/2" *TS* Discs	1,500 – 4,000	6,000
7-5/8" *TC* Discs	1,000 – 3,200	6,000
7-5/8 x 1" *TC*	1,000 – 3,200	6,000
8" *TS* Discs	1,000 – 3,200	6,000
8" x 1" *TS*	1,000 – 3,200	6,000
10" *TS* Discs	1,000 – 1,800	1,500
12" *TS* Discs	1,000 – 1,800	1,500

1", 2" & 3" E-Z Loc® BRUSHES



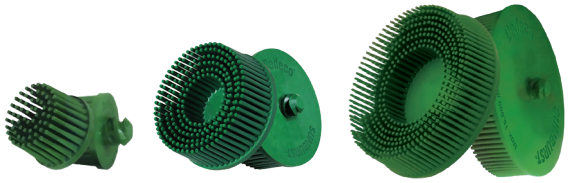
Designed for safer thick coating removal than traditional wire brushes, nylon brushes and surface conditioning discs. Achieve a consistent finish with light pressure without damaging the workpiece.



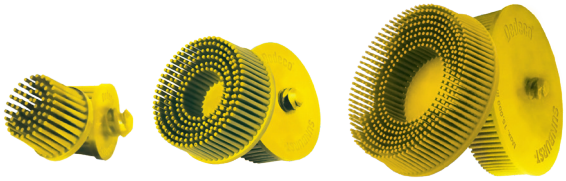
Quick release standard TR attachment enables fast and easy brush change.



ITEM	DESCRIPTION	DIA	QTY
1860	Ultra-Coarse 36 Grit	1″	10
1861		2″	10
1862		3″	10



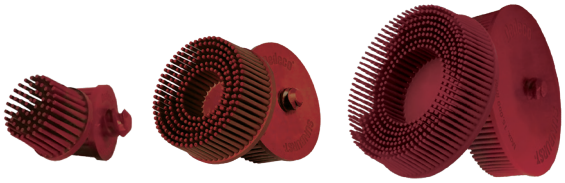
ITEM	DESCRIPTION	DIA	QTY
1863	Extra-Coarse 50 Grit	1″	10
1866		2″	10
1869		3″	10



ITEM	DESCRIPTION	DIA	QTY
1864	Coarse 80 Grit	1″	10
1867		2″	10
1870		3″	10



ITEM	DESCRIPTION	DIA	QTY
1865	Medium 120 Grit	1″	10
1868		2″	10
1871		3″	10



ITEM	DESCRIPTION	DIA	QTY
1791	Standard 220 Grit	1″	10
1793		2″	10
1795		3″	10



ITEM	DESCRIPTION	DIA	QTY
1792	Fine 400 Grit	1″	10
1794		2″	10
1796		3″	10

E-Z Loc® brush bristle trim: 1" 5/8"; 2" & 3" 5/8" tapered

E-Z Loc® BRUSH ASSORTMENTS



ITEM 1914

1" ASSORTMENT

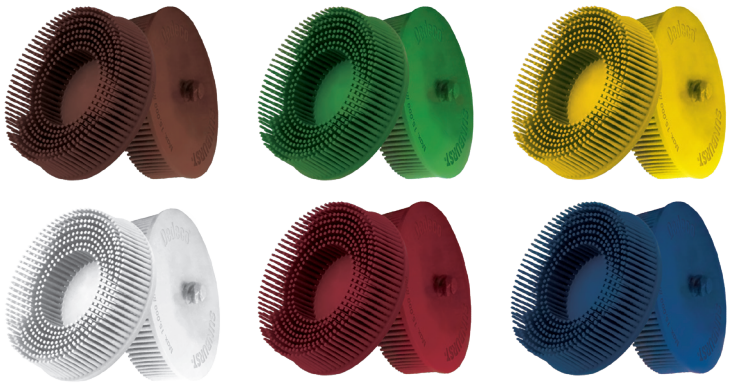
1" E-Z Loc® brushes in all 6 grit textures
rubber back-up pad
plus 1/4" & 6mm mandrels



ITEM 1915

2" ASSORTMENT

2" E-Z Loc® brushes in all 6 grit textures
rubber back-up pad
plus 1/4" & 6mm mandrels



ITEM 1916

3" ASSORTMENT

3" E-Z Loc® brushes in all 6 grit textures
rubber back-up pad
plus 1/4" & 6mm mandrels

3" TA E-Z Loc® DISCS

Use with E-Z Loc® accessory 4017



ITEM	DESCRIPTION	QTY
1859	Ultra-Coarse 36 Grit	10



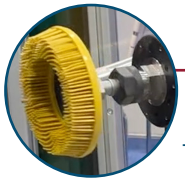
ITEM	DESCRIPTION	QTY
1875	Extra-Coarse 50 Grit	10



ITEM	DESCRIPTION	QTY
1876	Coarse 80 Grit	10



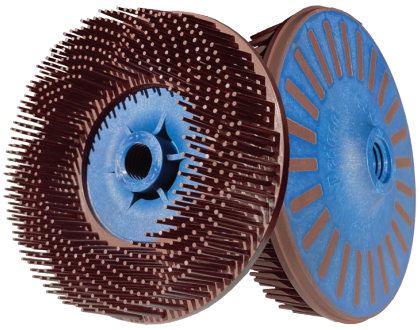
ITEM	DESCRIPTION	QTY
1877	Medium 120 Grit	10



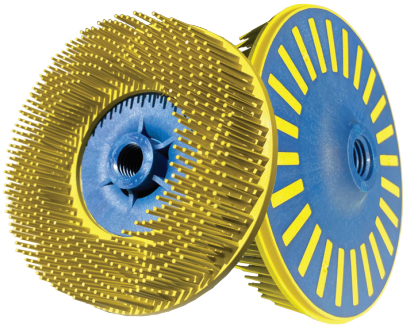
4½" E-Z Loc® BRUSHES

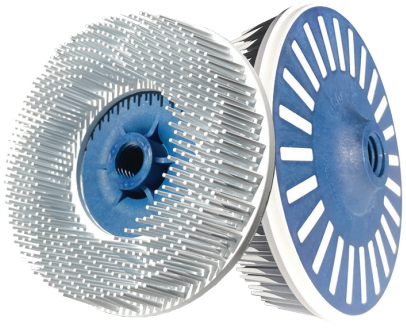
Packed 5 / box

The preferred choice for removing paint, stains, adhesives, weld burns, rust, heavy oxides and surface contaminants from large areas quickly with minimal pressure. Available in 5/8" -11 and M-14 thread.









5/8"-11	DESCRIPTION	M-14
1849	Ultra-Coarse 36 Grit	1853
1850	Extra-Coarse 50 Grit	1854
1851	Coarse 80 Grit	1855
1852	Medium 120 Grit	1856

E-Z Loc® ACCESSORIES

Fast screw on/off for maximum efficiency. No tools required.
E-Z Loc® brushes are compatible with 3M® Roloc® and Norton® Speed Lok® TR attachments.



1" BACK-UP PAD SET
4017



2" BACK-UP PAD SET
4018



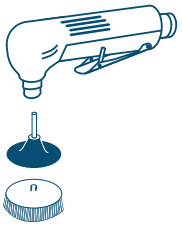
3" BACK-UP PAD SET
4019

Sets include 1/4" & 6mm mandrels

GENERAL GUIDELINES FOR E-Z LOC® BRUSHES & TA DISCS

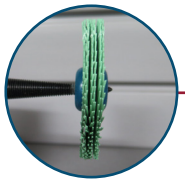
	36 (A/O)	50 (A/O)	80 (A/O)	120 (A/O)	220 (A/O)	400 (A/O)
METAL	IRON				**EXCLUSIVE TO SUNBURST**	
		STEEL				
			ALUMINUM			
				NON-FERROUS		
TASK	**CLEANING & SURFACE CONTAMINANT REMOVAL**					
	AGGRESSIVE	HEAVY DUTY	STANDARD	LIGHT DUTY		
	Adhesives • Coatings • Corrosion • Glue • Oxidation • Paint • Rust • Sealant • Stains Varnish • Weld Burns • Weld Discoloration					
		MILL SCALE REMOVAL			A cleaner surface enables better adhesion of subsequent coatings	
		HEAVY DUTY		LIGHT DUTY		
		Aluminum • Steel • Non-Ferrous				
COMMON USE CASES	**Welding** - Clean and prep surface - Removal of weld burn, splatter and discoloration		**Auto Repair/Restoration** - Surface conditioning, blend out scratches and defects - Gasket removal - Tire adhesive removal		**How do YOU use E-Z Loc?** We'd love to see it. Send images, videos or links to: **service@dedeco.com**	

QUICK CHANGE



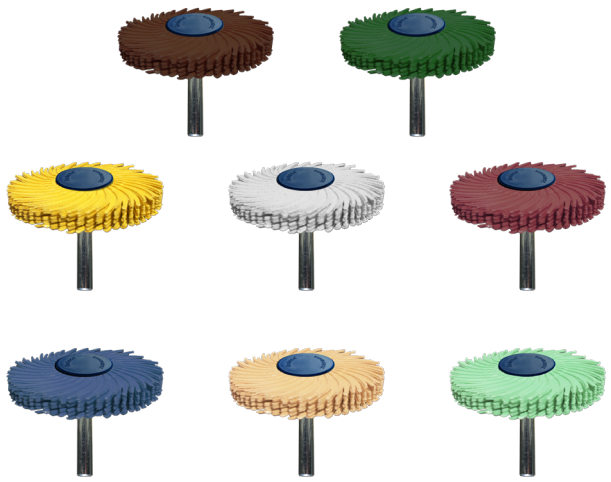
Use on right angle grinders, CNC and robotic applications





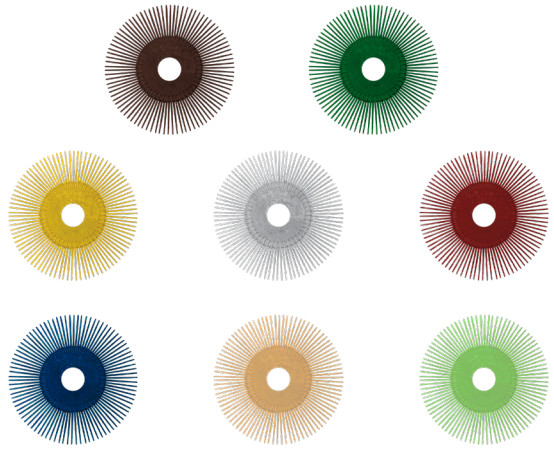
2" *TC* 6-PLY DISCS MOUNTED

1/4" Thick | 1/unit



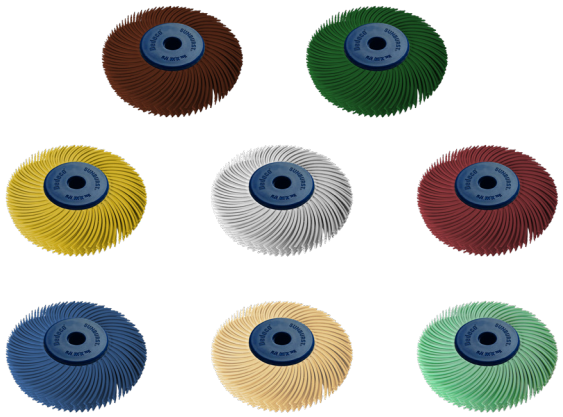
6mm SHANK	DESCRIPTION	1/4" SHANK
2247	**Ultra-Coarse** 36 Grit	2249
2248	**Extra-Coarse** 50 Grit	2250
1801	**Coarse** 80 Grit	1807
1802	**Medium** 120 Grit	1808
1803	**Standard** 220 Grit	1809
1804	**Fine** 400 Grit	1813
1805	**Extra-Fine** 2500 Grit (6µ)	1811
1806	**Ultra-Fine** 14000 Grit (1µ)	1812

2" *TS* RADIAL DISCS

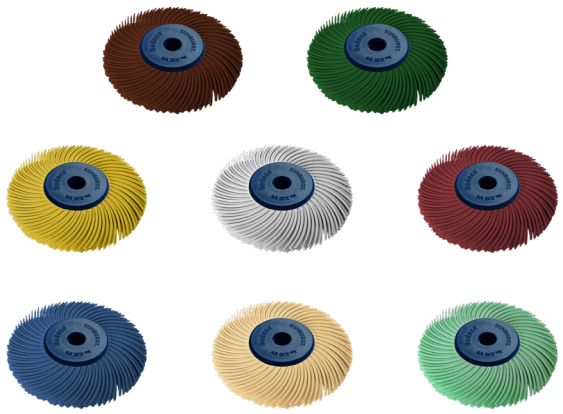


Individual Discs / Self Assembly			
2481	**Ultra-Coarse** 36 Grit	3/8"	12
2482	**Extra-Coarse** 50 Grit	3/8"	12
2483	**Coarse** 80 Grit	3/8"	12
2484	**Medium** 120 Grit	3/8"	12
2485	**Standard** 220 Grit	3/8"	12
2486	**Fine** 400 Grit	3/8"	12
2487	**Extra-Fine** 2500 Grit (6µ)	3/8"	12
2488	**Ultra-Fine** 14000 Grit (1µ)	3/8"	12

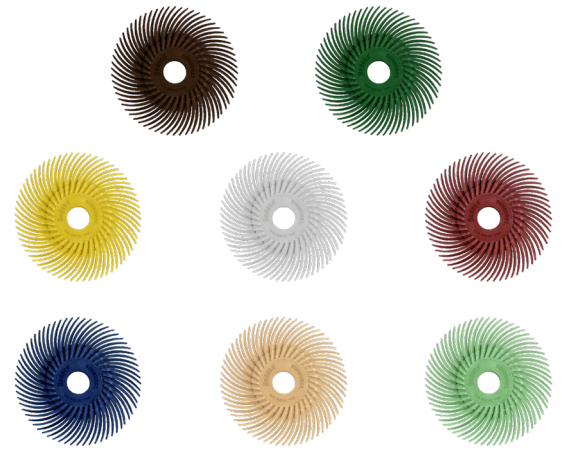
2" *TC* RADIAL DISCS



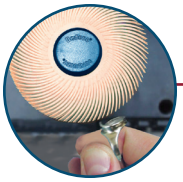
ITEM	DESCRIPTION	ARBOR	QTY
2360	**2" *TC* 6-Ply Assortment** 1 each in all 8 grit textures	1/4"	8
2245	**Ultra-Coarse** 36 Grit	1/4"	1
2246	**Extra-Coarse** 50 Grit	1/4"	1
1311	**Coarse** 80 Grit	1/4"	1
1312	**Medium** 120 Grit	1/4"	1
1313	**Standard** 220 Grit	1/4"	1
1314	**Fine** 400 Grit	1/4"	1
1315	**Extra-Fine** 2500 Grit (6µ)	1/4"	1
1316	**Ultra-Fine** 14000 Grit (1µ)	1/4"	1



2350	**2" *TC* 3-Ply Assortment** 1 each in all 8 grit textures	1/4"	8
2243	**Ultra-Coarse** 36 Grit	1/4"	1
2244	**Extra-Coarse** 50 Grit	1/4"	1
1301	**Coarse** 80 Grit	1/4"	1
1302	**Medium** 120 Grit	1/4"	1
1303	**Standard** 220 Grit	1/4"	1
1304	**Fine** 400 Grit	1/4"	1
1305	**Extra-Fine** 2500 Grit (6µ)	1/4"	1
1306	**Ultra-Fine** 14000 Grit (1µ)	1/4"	1



Individual Discs / Self Assembly			
2241	**Ultra-Coarse** 36 Grit	3/8"	12
2242	**Extra-Coarse** 50 Grit	3/8"	12
1291	**Coarse** 80 Grit	3/8"	12
1292	**Medium** 120 Grit	3/8"	12
1293	**Standard** 220 Grit	3/8"	12
1294	**Fine** 400 Grit	3/8"	12
1295	**Extra-Fine** 2500 Grit (6µ)	3/8"	12
1296	**Ultra-Fine** 14000 Grit (1µ)	3/8"	12



3" *TC* 6-PLY DISCS MOUNTED

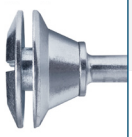
1/4" Thick | 1/unit



6mm SHANK	DESCRIPTION	1/4" SHANK
2257	**Ultra-Coarse** 36 Grit	2259
2258	**Extra-Coarse** 50 Grit	2260
1821	**Coarse** 80 Grit	1829
1822	**Medium** 120 Grit	1830
1823	**Standard** 220 Grit	1831
1824	**Fine** 400 Grit	1832
1827	**Extra-Fine** 2500 Grit (6µ)	1833
1828	**Ultra-Fine** 14000 Grit (1µ)	1834

ACCESSORIES FOR 2", 3" & 4"





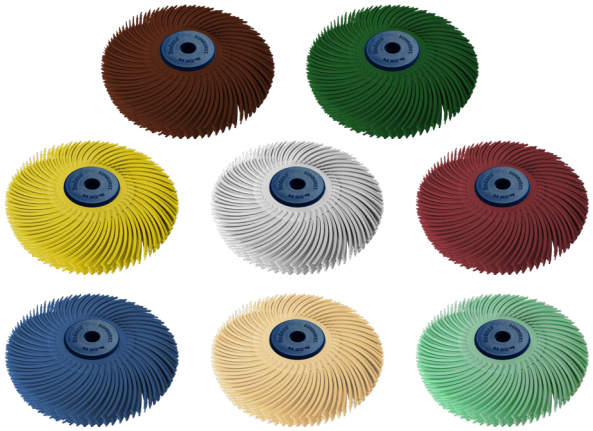
ITEM	DESC	SHANK	PIN	QTY
0264	Disc Mandrels	1/4"	1/4"	1
0265		6mm	6mm	1
1366		1/4"	3/8"	1
1349		6mm	3/8"	1



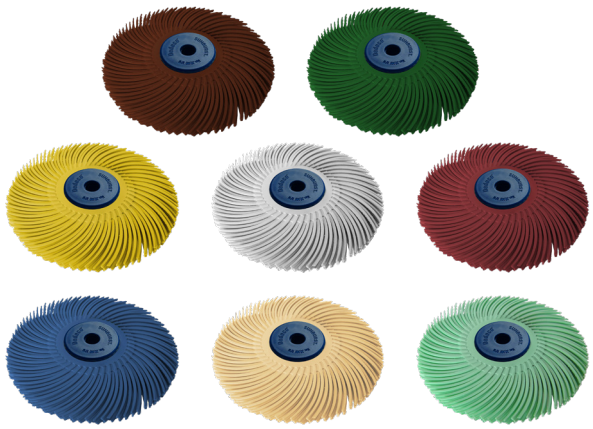


ITEM	DESC	ARBOR	QTY
1361	Radial Disc Spindle Adapter (Left)	3/8"	1
1362	Radial Disc Spindle Adapter (Right)	3/8"	1

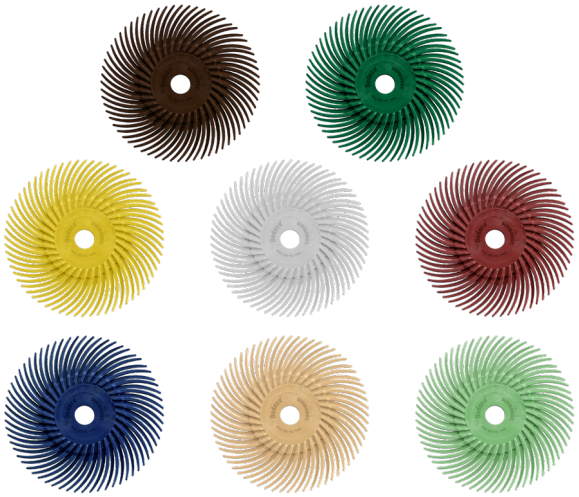
3" *TC* RADIAL DISCS



ITEM	DESCRIPTION	ARBOR	QTY
2380	**3" *TC* 6-Ply Assortment** 1 each in all 8 grit textures	1/4"	8
2255	**Ultra-Coarse** 36 Grit	1/4"	1
2256	**Extra-Coarse** 50 Grit	1/4"	1
1341	**Coarse** 80 Grit	1/4"	1
1342	**Medium** 120 Grit	1/4"	1
1343	**Standard** 220 Grit	1/4"	1
1344	**Fine** 400 Grit	1/4"	1
1345	**Extra-Fine** 2500 Grit (6µ)	1/4"	1
1346	**Ultra-Fine** 14000 Grit (1µ)	1/4"	1



2370	**3" *TC* 3-Ply Assortment** 1 each in all 8 grit textures	1/4"	8
2253	**Ultra-Coarse** 36 Grit	1/4"	1
2254	**Extra-Coarse** 50 Grit	1/4"	1
1331	**Coarse** 80 Grit	1/4"	1
1332	**Medium** 120 Grit	1/4"	1
1333	**Standard** 220 Grit	1/4"	1
1334	**Fine** 400 Grit	1/4"	1
1335	**Extra-Fine** 2500 Grit (6µ)	1/4"	1
1336	**Ultra-Fine** 14000 Grit (1µ)	1/4"	1



Individual Discs / Self Assembly			
2251	**Ultra-Coarse** 36 Grit	3/8"	12
2252	**Extra-Coarse** 50 Grit	3/8"	12
1321	**Coarse** 80 Grit	3/8"	12
1322	**Medium** 120 Grit	3/8"	12
1323	**Standard** 220 Grit	3/8"	12
1324	**Fine** 400 Grit	3/8"	12
1325	**Extra-Fine** 2500 Grit (6µ)	3/8"	12
1326	**Ultra-Fine** 14000 Grit (1µ)	3/8"	12

3" *TS* 6-PLY RADIAL DISCS

1/4" (6.35mm) Arbor / 1/4" Thick



ITEM	DESCRIPTION	QTY
2421	Ultra-Coarse 36 Grit	1



ITEM	DESCRIPTION	QTY
2422	Extra-Coarse 50 Grit	1



ITEM	DESCRIPTION	QTY
2423	Coarse 80 Grit	1



ITEM	DESCRIPTION	QTY
2424	Medium 120 Grit	1

3" *TS* RADIAL DISCS

3/8" (9.5mm) Arbor



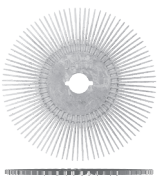
ITEM	DESCRIPTION	QTY
2425	Ultra-Coarse 36 Grit	12
2461		50



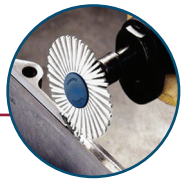
ITEM	DESCRIPTION	QTY
2426	Extra-Coarse 50 Grit	12
2462		50



ITEM	DESCRIPTION	QTY
2427	Coarse 80 Grit	12
2463		50



ITEM	DESCRIPTION	QTY
2428	Medium 120 Grit	12
2464		50



3" *TA* RADIAL DISCS

3/8" (9.5mm) Arbor



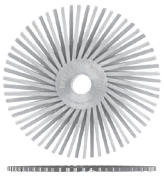
ITEM	DESCRIPTION	QTY
1858	Ultra-Coarse 36 Grit	10



ITEM	DESCRIPTION	QTY
1872	Extra-Coarse 50 Grit	10



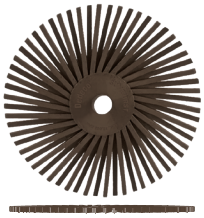
ITEM	DESCRIPTION	QTY
1873	Coarse 80 Grit	10



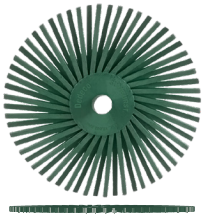
ITEM	DESCRIPTION	QTY
1874	Medium 120 Grit	10

4" *TA* RADIAL DISCS

3/8" (9.5mm) Arbor



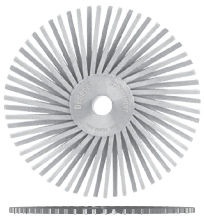
ITEM	DESCRIPTION	QTY
2455	Ultra-Coarse 36 Grit	12



ITEM	DESCRIPTION	QTY
2456	Extra-Coarse 50 Grit	12



ITEM	DESCRIPTION	QTY
2457	Coarse 80 Grit	12



ITEM	DESCRIPTION	QTY
2458	Medium 120 Grit	12

4" x 1/2" *TA* RADIAL DISCS

1/4" (6.35mm) Arbor



ITEM	DESCRIPTION	QTY
2451	Ultra-Coarse 36 Grit	1



ITEM	DESCRIPTION	QTY
2452	Extra-Coarse 50 Grit	1



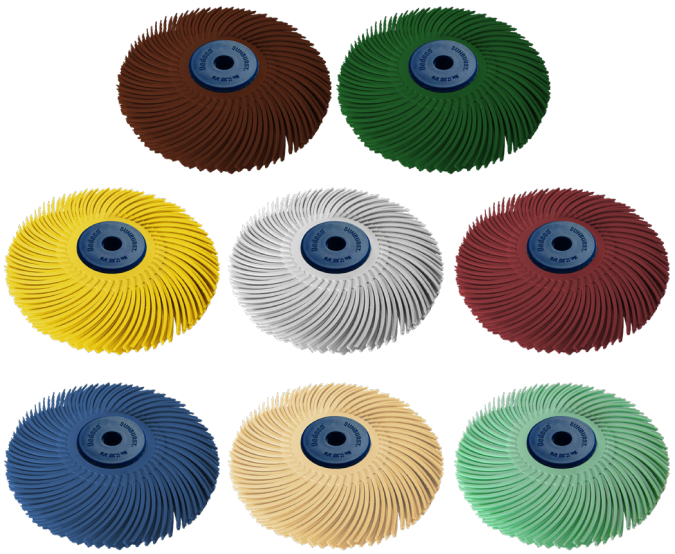
ITEM	DESCRIPTION	QTY
2453	Coarse 80 Grit	1



ITEM	DESCRIPTION	QTY
2454	Medium 120 Grit	1

4" x 1/2" *TC* RADIAL DISCS

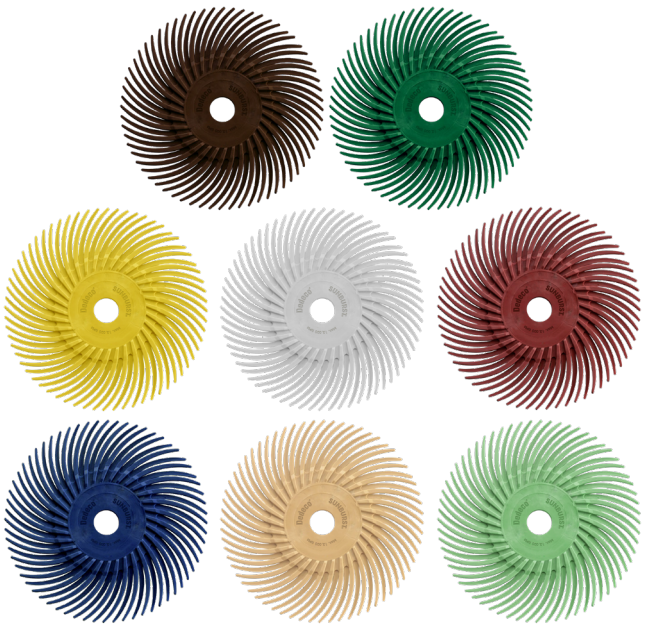
1/4" (6.35mm) Arbor



ITEM	DESCRIPTION	QTY
2271	**Ultra-Coarse** 36 Grit	1
2272	**Extra-Coarse** 50 Grit	1
2273	**Coarse** 80 Grit	1
2274	**Medium** 120 Grit	1
2275	**Standard** 220 Grit	1
2276	**Fine** 400 Grit	1
2277	**Extra-Fine** 2500 Grit (6µ)	1
2278	**Ultra-Fine** 14000 Grit (1µ)	1

4" *TC* RADIAL DISCS

3/8" (9.5mm) Arbor



ITEM	DESCRIPTION	QTY
2261	**Ultra-Coarse** 36 Grit	12
2262	**Extra-Coarse** 50 Grit	12
2263	**Coarse** 80 Grit	12
2264	**Medium** 120 Grit	12
2265	**Standard** 220 Grit	12
2266	**Fine** 400 Grit	12
2267	**Extra-Fine** 2500 Grit (6µ)	12
2268	**Ultra-Fine** 14000 Grit (1µ)	12

4" x 4" *TC* BRUSHES



Available in 5/8" - 11 and M-14 thread | 1/unit










5/8"-11	DESCRIPTION	M-14
2391	**Ultra-Coarse** 36 Grit	2381
2392	**Extra-Coarse** 50 Grit	2382
2393	**Coarse** 80 Grit	2383
2394	**Medium** 120 Grit	2384
2395	**Standard** 220 Grit	2385
2396	**Fine** 400 Grit	2386
2397	**Extra-Fine** 2500 Grit (6µ)	2387
2398	**Ultra-Fine** 14000 Grit (1µ)	2388

4" x 1/2" *TS* RADIAL DISCS

1/4" (6.35mm) Arbor



ITEM	DESCRIPTION	QTY
2431	Ultra-Coarse 36 Grit	1



ITEM	DESCRIPTION	QTY
2432	Extra-Coarse 50 Grit	1



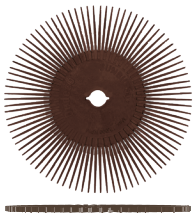
ITEM	DESCRIPTION	QTY
2433	Coarse 80 Grit	1



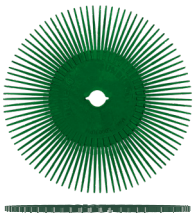
ITEM	DESCRIPTION	QTY
2434	Medium 120 Grit	1

4" *TS* RADIAL DISCS

3/8" (9.5mm) Arbor



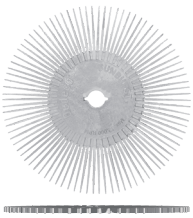
ITEM	DESCRIPTION	QTY
2435	Ultra-Coarse 36 Grit	12
2471		50



ITEM	DESCRIPTION	QTY
2436	Extra-Coarse 50 Grit	12
2472		50



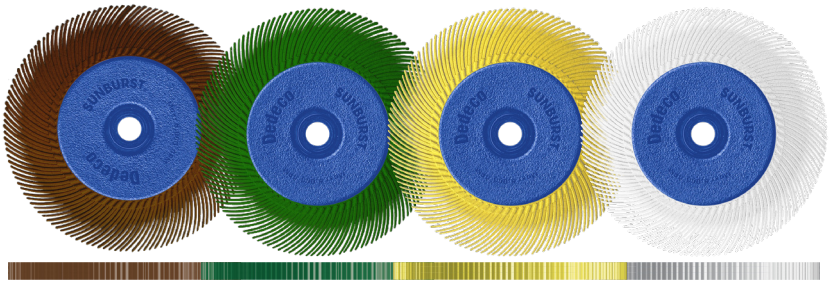
ITEM	DESCRIPTION	QTY
2437	Coarse 80 Grit	12
2473		50

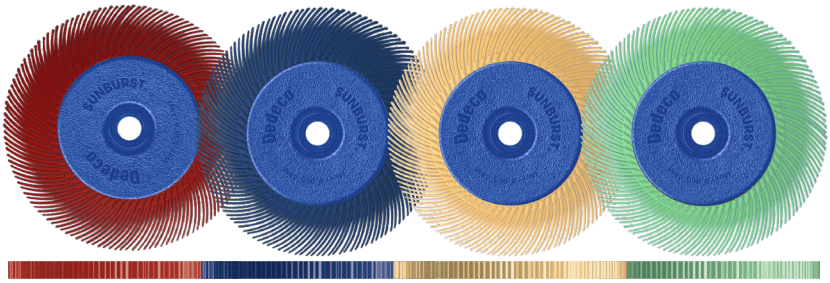


ITEM	DESCRIPTION	QTY
2438	Medium 120 Grit	12
2474		50

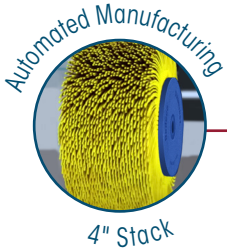
6" x 1/2" *TC* RADIAL DISCS

Adaptable arbor 1/2", 5/8", 3/4", 7/8" & 1"



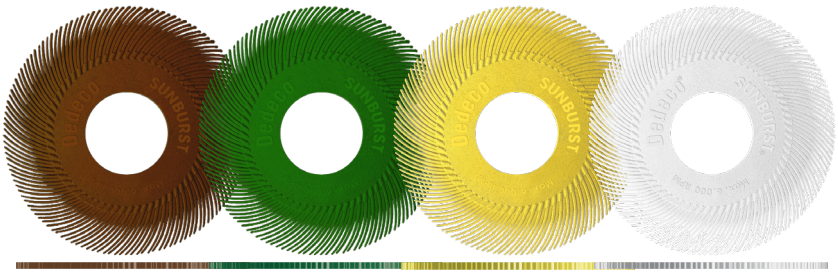


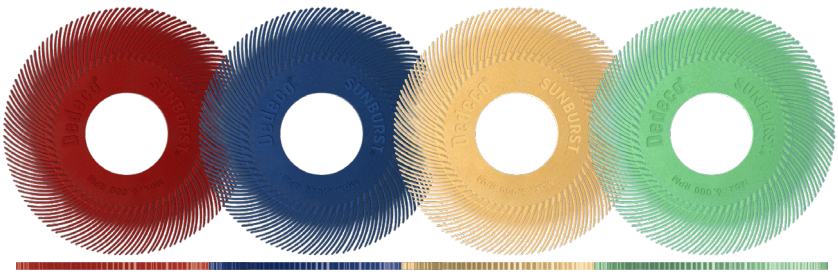
ITEM	DESCRIPTION	QTY
2281	**Ultra-Coarse** 36 Grit	1
2282	**Extra-Coarse** 50 Grit	1
1878	**Coarse** 80 Grit	1
1879	**Medium** 120 Grit	1
1880	**Standard** 220 Grit	1
1881	**Fine** 400 Grit	1
1882	**Extra-Fine** 2500 Grit (6µ)	1
1883	**Ultra-Fine** 14000 Grit (1µ)	1



6" *TC* RADIAL DISCS

2" (50.8mm) Arbor





ITEM	DESCRIPTION	QTY
2283	**Ultra-Coarse** 36 Grit	40
2284	**Extra-Coarse** 50 Grit	40
1884	**Coarse** 80 Grit	40
1885	**Medium** 120 Grit	40
1886	**Standard** 220 Grit	40
1887	**Fine** 400 Grit	40
1888	**Extra-Fine** 2500 Grit (6µ)	40
1889	**Ultra-Fine** 14000 Grit (1µ)	40

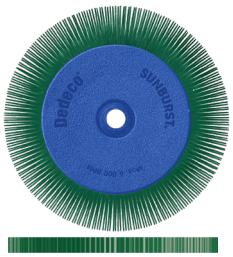
Use with flange & telescope adapter 1991

6" x 1/2" *TS* RADIAL DISCS

Adaptable arbor 1/2", 5/8", 3/4", 7/8" & 1"



ITEM	DESCRIPTION	QTY
2441	Ultra-Coarse 36 Grit	1



ITEM	DESCRIPTION	QTY
2442	Extra-Coarse 50 Grit	1



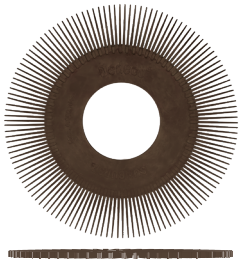
ITEM	DESCRIPTION	QTY
2443	Coarse 80 Grit	1



ITEM	DESCRIPTION	QTY
2444	Medium 120 Grit	1

6" *TS* RADIAL DISCS

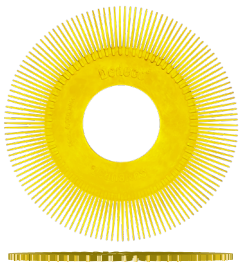
2" (50.8mm) Arbor



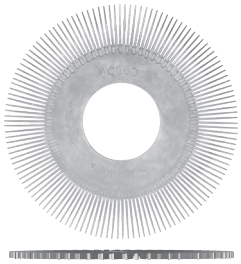
ITEM	DESCRIPTION	QTY
2445	Ultra-Coarse 36 Grit	40



ITEM	DESCRIPTION	QTY
2446	Extra-Coarse 50 Grit	40



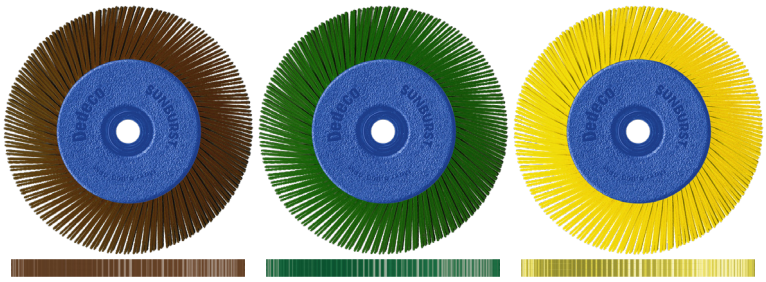
ITEM	DESCRIPTION	QTY
2447	Coarse 80 Grit	40



ITEM	DESCRIPTION	QTY
2448	Medium 120 Grit	40

6" x 1/2" *TA* RADIAL DISCS

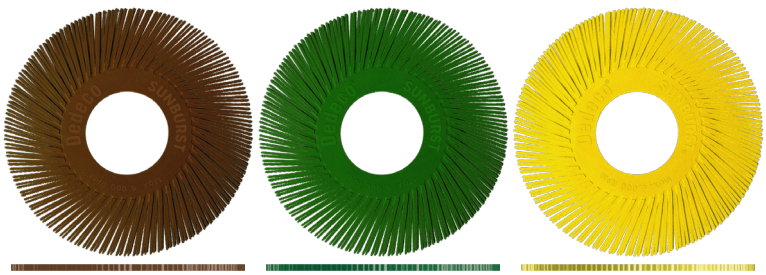
Adaptable arbor 1/2", 5/8", 3/4", 7/8" & 1"



ITEM	DESCRIPTION	QTY
1890	**Ultra-Coarse** 36 Grit	1
1891	**Extra-Coarse** 50 Grit	1
1892	**Coarse** 80 Grit	1

6" *TA* RADIAL DISCS

2" (50.8mm) Arbor



ITEM	DESCRIPTION	QTY
1893	**Ultra-Coarse** 36 Grit	40
1894	**Extra-Coarse** 50 Grit	40
1895	**Coarse** 80 Grit	40

Use with flange & telescope adapter 1991

ACCESSORIES FOR 6", 7⅝" & 8"



ITEM	DESCRIPTION	QTY
1991	6" Flange & Telescope Adapter	1
1992	7⅝" and 8" Flange & Telescope Adapter	1
1837	Tapered Spindle Hub for Discs with 1" Arbor	1

BENCH MOTOR DEBURRING OF 6"–8" WHEELS

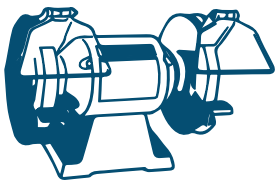
Aluminum extrusions; metal tubing; sheared panels medical instruments, builders hardware; piston rings; threaded parts

COMFORMABLE BRISTLES

Easily deburr contoured and detailed parts

BALANCED

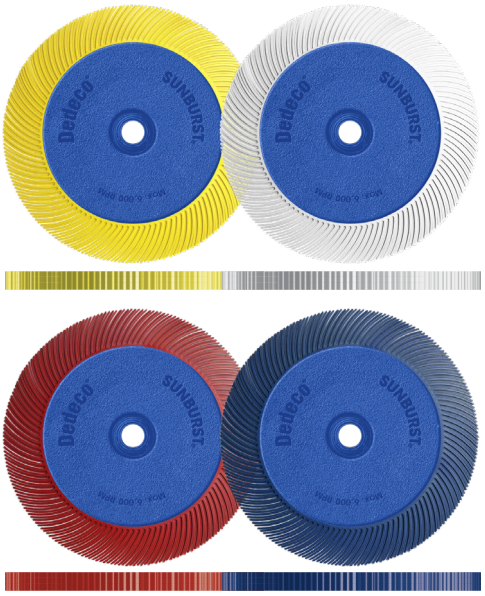
Discs remain balanced and do not require dressing



Bench Grinder

7⅝" x 1" *TC* RADIAL DISCS

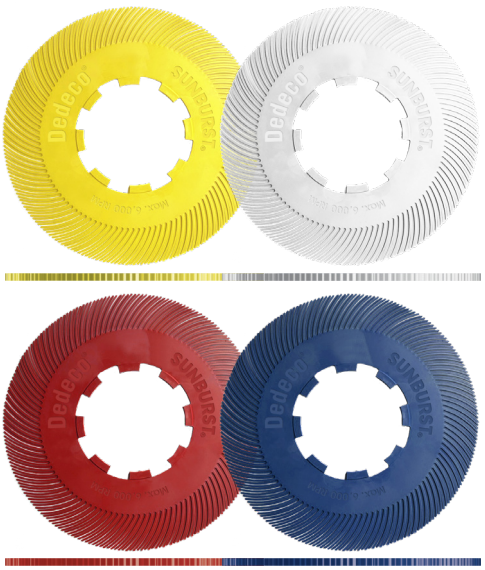
Adaptable arbor 1/2", 5/8", 3/4", 7/8" & 1"



ITEM	DESCRIPTION	QTY
1896	Coarse 80 Grit	1
1897	Medium 120 Grit	1
1898	Standard 220 Grit	1
1899	Fine 400 Grit	1

7⅝" *TC* RADIAL DISCS

3.5" (89mm) Arbor



ITEM	DESCRIPTION	QTY
1900	Coarse 80 Grit	70
1901	Medium 120 Grit	70
1902	Standard 220 Grit	70
1903	Fine 400 Grit	70



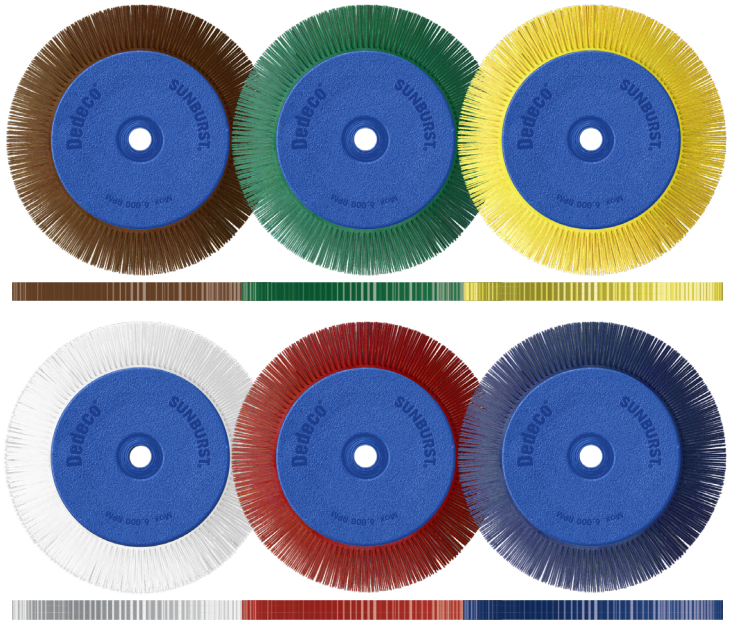
Use with flange & telescope adapter 1992

Expands to 8" when running at recommended RPM

8" x 1" *TS* RADIAL DISCS

Adaptable arbor 1/2", 5/8", 3/4", 7/8" & 1"

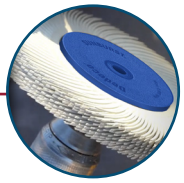
Robotic Finishing Systems

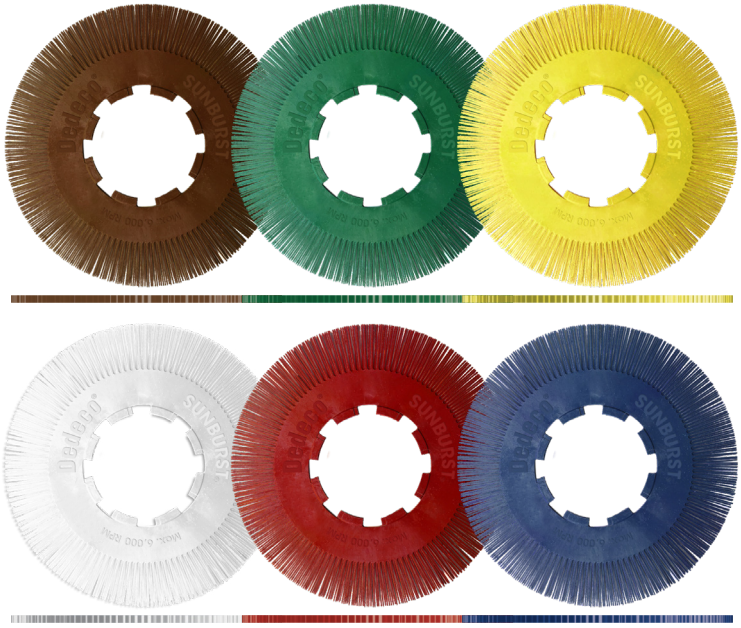


ITEM	DESCRIPTION	QTY
1918	**Ultra-Coarse** 36 Grit	1
1904	**Extra-Coarse** 50 Grit	1
1905	**Coarse** 80 Grit	1
1906	**Medium** 120 Grit	1
1910	**Standard** 220 Grit	1
1911	**Fine** 400 Grit	1

8" *TS* RADIAL DISCS

3.5" (89mm) Arbor



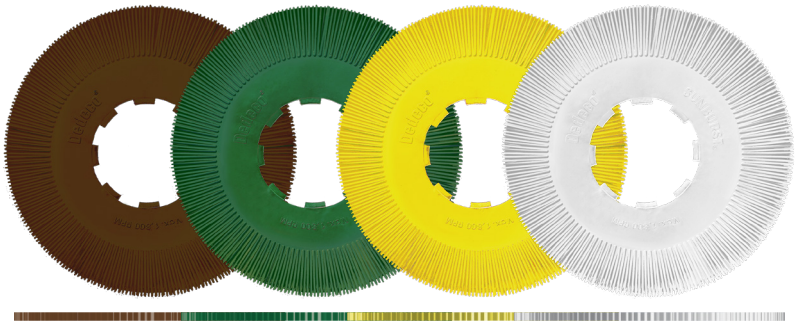


ITEM	DESCRIPTION	QTY
1919	**Ultra-Coarse** 36 Grit	70
1907	**Extra-Coarse** 50 Grit	70
1908	**Coarse** 80 Grit	70
1909	**Medium** 120 Grit	70
1912	**Standard** 220 Grit	70
1913	**Fine** 400 Grit	70

Use with flange & telescope adapter 1992

10" *TS* RADIAL DISCS

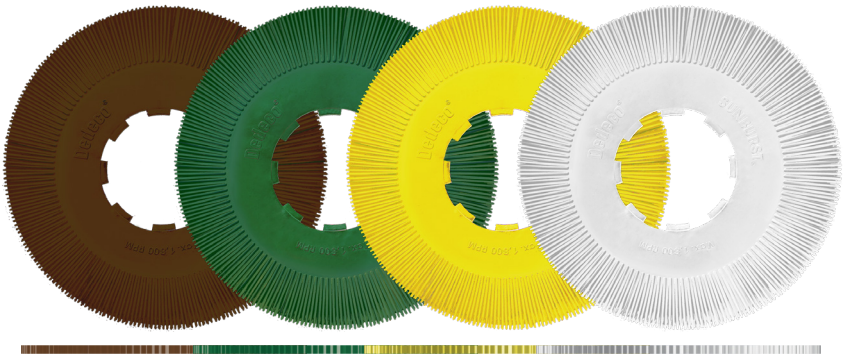
4.625" (117.5mm) Arbor



ITEM	DESCRIPTION	QTY
1396	**Ultra-Coarse** 36 Grit	70
1397	**Extra-Coarse** 50 Grit	70
1398	**Coarse** 80 Grit	70
1399	**Medium** 120 Grit	70

12" *TS* RADIAL DISCS

4.625" (117.5mm) Arbor



ITEM	DESCRIPTION	QTY
1976	**Ultra-Coarse** 36 Grit	70
1977	**Extra-Coarse** 50 Grit	70
1978	**Coarse** 80 Grit	70
1979	**Medium** 120 Grit	70



24"-49" Industrial brush sander

Industrial Machines

Compatible with industrial brush sanding and metal deburring machines



Robotic Deburring, Finishing & Polishing

Quality, Consistency and Output

AEROSPACE

SR (Sealant Removal) CUTTERS

TOP VIEW

For fast, effective aircraft seam sealant removal without damage to the underlying surface.



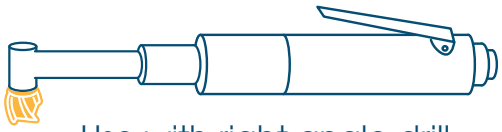


ITEM	DESCRIPTION	QTY
1838	**3/8"** (9.35mm) Ideal for use in hard-to-reach areas and tight corners	50
1839	**3/4"** (19.05mm) Features an internal cavity for fitting directly over standard fasteners and rivets	50

Max. RPM 1,000

Designed to replace messy chemical solvents and slow & inefficient hand scraping. SR Cutters' sharp resin-bonded blades quickly remove the usually thick coatings of polysulfide and polythioether material applied to the seams of wing panels and fuel tanks without damage to the substrate.

SR Cutters have a 1/4"-28 mandrel which threads directly into a right angle drill.



Use with right angle drill



CASE STUDY

Customer Description: Specializes in aircraft maintenance, modifications, conversions, and technical solutions. When customer was conducting internal testing, the goal was to look for a cost improvement as well as a quality replacement.

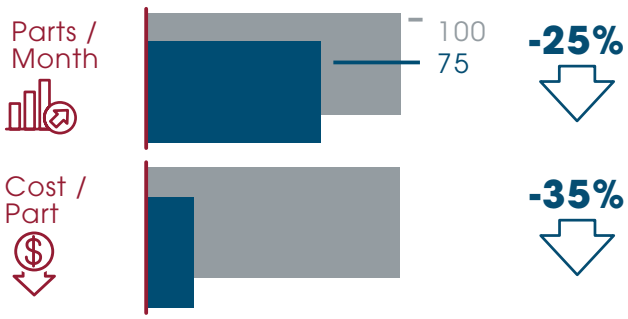


Ideal for use in hard-to-reach areas and tight corners

3M SCOTCH-BRITE®: **3/8"** (9.35MM) **SR CUTTER**

VS.

DEDECO SUNBURST®: **3/8"** (9.35MM) **SR CUTTER 1838**



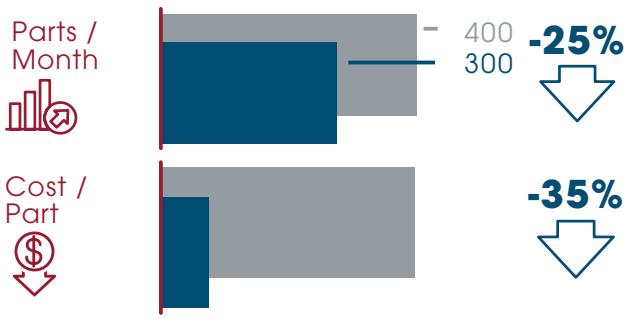


Features an internal cavity for fitting directly over standard fasteners and rivets

3M SCOTCH-BRITE®: **3/4"** (19.05MM) **SR CUTTER**

VS.

DEDECO SUNBURST®: **3/4"** (19.05MM) **SR CUTTER 1839**



SILICON CARBIDE DISCS

In response to popular demand, SUNBURST® offerings now include silicon carbide grit models – preferred for numerous precision medical, dental, jewelry and aerospace applications. Sterilizable & autoclavable.

ITEM 1797

ALL-IN-ONE SILICON CARBIDE ASSORTMENT

78pc



This comprehensive set includes: 4 each 5/8" & 7/8" Knife-Edge Discs, 7/8" Radial Discs, 7/8" Dual Discs and 12 Points in all shapes and grit textures plus two 3/32" mandrels.

7/8" *TC* 4-PLY MOUNTED

3/32" (2.35mm) Shanks



ITEM	DESCRIPTION	QTY
1770	**7/8" *TC* 4-Ply Assortment** 1 each in all 4 grit textures	4
1771	**Coarse** 90 Grit	6
1772	**Medium** 240 Grit	6
1773	**Fine** 400 Grit	6
1774	**Extra-Fine** 1000 Grit	6



SILICON CARBIDE POINTS

3/32" (2.35mm) Shanks | OAL 1¾"



ITEM 2320

SILICON CARBIDE POINT ASSORTMENT

12pc

3 each in all 4 grit textures each grit texture in shapes 12,14 & 15

	SHAPE 12		SHAPE 14		SHAPE 15	
Size	12/ box	72/ box	12/ box	72/ box	12/ box	72/ box
90	2321	2322	2329	2330	2337	2338
240	2323	2324	2331	2332	2339	2340
400	2325	2326	2333	2334	2341	2342
1000	2327	2328	2335	2336	2343	2344

Patented Design

5/8" *TC* KNIFE-EDGE

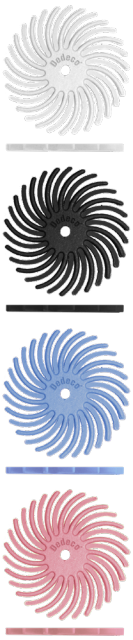
1/16" (1.6mm) Arbor



ITEM	DESCRIPTION	QTY
7141	Coarse 90 Grit	12
7142		48
7191	Medium 240 Grit	12
7192		48
7241	Fine 400 Grit	12
7242		48
7291	Extra-Fine 1000 Grit	12
7292		48

7/8" *TC* RADIAL DISCS

1/16" (1.6mm) Arbor



ITEM	DESCRIPTION	QTY
7143	Coarse 90 Grit	12
7144		48
7193	Medium 240 Grit	12
7194		48
7243	Fine 400 Grit	12
7244		48
7293	Extra-Fine 1000 Grit	12
7294		48

Patented Design

7/8" *TC* KNIFE-EDGE

1/16" (1.6mm) Arbor

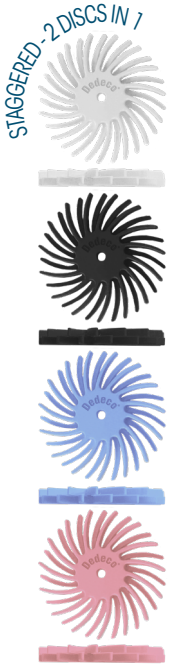


ITEM	DESCRIPTION	QTY
7147	Coarse 90 Grit	12
7148		48
7197	Medium 240 Grit	12
7198		48
7247	Fine 400 Grit	12
7248		48
7297	Extra-Fine 1000 Grit	12
7298		48

Patented Design

7/8" *TC* DUAL DISCS

1/16" (1.6mm) Arbor



ITEM	DESCRIPTION	QTY
7145	Coarse 90 Grit	12
7146		48
7195	Medium 240 Grit	12
7196		48
7245	Fine 400 Grit	12
7246		48
7295	Extra-Fine 1000 Grit	12
7296		48

Heat-resistant and durable alternative to silicone polishers

DIAMOND DISCS

SUNBURST® diamond-filled discs and points offer maximum durability and superior results on nearly any material. Minimal pressure required.

7/8" *TC* 4-PLY MOUNTED

3/32" (2.35mm) Shanks



ITEM	DESCRIPTION	QTY
1206	**Fine** 400 Grit	1
1207	**Ultra-Fine** 14000 Grit (1µ)	1

Patented Design

5/8" *TC* KNIFE-EDGE

1/16" (1.6mm) Arbor



ITEM	DESCRIPTION	QTY
1193	**Fine** 400 Grit	12
1194	**Ultra-Fine** 14000 Grit (1µ)	12

Patented Design

7/8" *TC* KNIFE-EDGE

1/16" (1.6mm) Arbor



ITEM	DESCRIPTION	QTY
1196	**Fine** 400 Grit	12
1197	**Ultra-Fine** 14000 Grit (1µ)	12

Patented Design

7/8" *TC* RADIAL DISCS

1/16" (1.6mm) Arbor

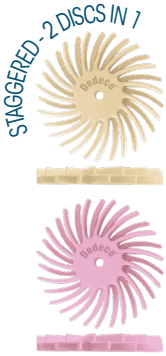


ITEM	DESCRIPTION	QTY
1203	**Fine** 400 Grit	12
1204	**Ultra-Fine** 14000 Grit (1µ)	12

Patented Design

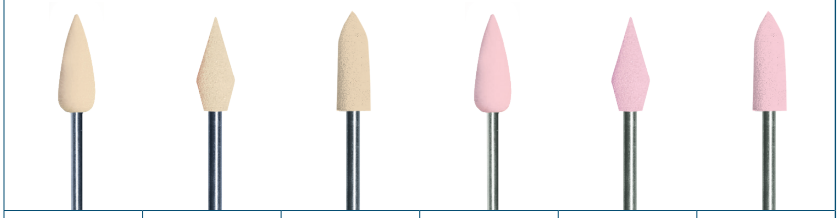
7/8" *TC* DUAL DISCS

1/16" (1.6mm) Arbor



ITEM	DESCRIPTION	QTY
1198	**Fine** 400 Grit	12
1199	**Ultra-Fine** 14000 Grit (1µ)	12

DIAMOND POINTS

ITEM 1055	POINTS 3/32" (2.35MM) SHANKS | OAL 1¾"					
DIAMOND POINT ASSORTMENT 6pc 3 each in 2 grit textures each grit texture in shapes 12,14 & 15.	1/unit					
						
	Shape 12	Shape 14	Shape 15	Shape 12	Shape 14	Shape 15
	Fine 400 Grit			**Ultra-Fine** 14000 Grit (1µ)		
	1056	1058	1060	1057	1059	1061

POINTS 1/16" (FG)	
3/box	
	
Shape 138	
Fine	**Ultra-Fine**
1192	1195

DIAMOND 1/2" SNAP-ONS FOR DENTAL COMPOSITE



SUNBURST® 2-Step diamond-filled polishing system enables you to quickly and easily create natural-looking diamond paste-like hi-gloss restorations without messy paste. Designed for dental composites. Also ideal for precious and semi-precious metals. Sterilizable & autoclavable.

ITEM 1200



COMPOSITE ADJUSTMENT KIT

11pc

5 each in 2 grit textures plus RA mandrel

***5092-IM**

1/2" *TC* SNAP-ONS	
15/box	
	
Pre-Polishing - Diamond-filled discs for removing scratches and smoothing composites & glass ionomers. Leaves polished surface.	**Hi-Gloss -** Diamond-filled discs for paste-like hi-gloss polishing of composites & glass ionomers. Equally suited for polishing gold.
Fine 400 Grit	**Ultra-Fine** 14000 Grit (1µ)
1201	1202
***5090**	***5091**

Recommended RPM 15,000-20,000

*Compare to **3M®** Sof-Lex®

Fine = 400 Grit **Ultra-Fine** = 1µ (≈ 14000 Grit)

Classic Rubber Polishers Packed 100 per box

Extra long-lasting For fastest finishing and polishing of non-precious & semi-precious metals. Uniquely capable of finishing or polishing depending upon the pressure used.

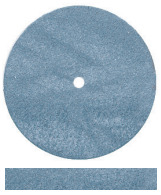
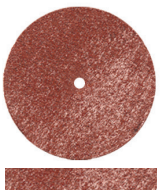
Hard For finishing & polishing chrome cobalt and hard metals.

Coarse For fast scratch removal & polishing of metals.

Hi-glaze For polishing non-precious, semi-precious and chrome cobalt metals.

Fine (Red Flexies) For polishing gold.

Ultra-fine (White Flexies) For polishing gold.

Square-Edge		Knife-Edge		Cylinder
5/8" x 1/16" (15·1.6mm)	**7/8" x 1/8"** (22·3.1mm)	**5/8"** (15.8mm)	**7/8"** (22.2 mm)	**15/16" x 1/4"** (24·6.3mm)
 **5030**	 **5010**	 **4982**	 **4983**	 **4595**
 **5020**	 **5000**	 **4941**	 **4940**	 **4590**
 **5021**	 **5001**	 **4951**	 **4950**	 **4592**
 **5024**	 **5004**	 **4961**	 **4960**	 **4593**
 **5027**	 **5007**	 **4971**	 **4970**	 **4594**
 **5029**	 **5009**	 **4981**	 **4980**	— —

Classic Rubber Polishers

Small Wheel & Point Kit 126 pc



Ideal assortment for finishing and polishing metals and plastic, this 126-piece kit contains Dedeco's most popular rubber polishers - square-edge wheels, knife-edge wheels and cylinders. Includes mandrels.

0015

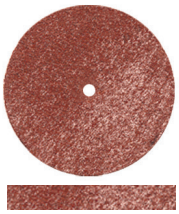
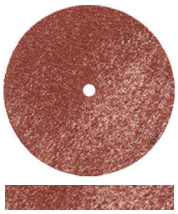
"Lab Favorites" Assortment 139 pc

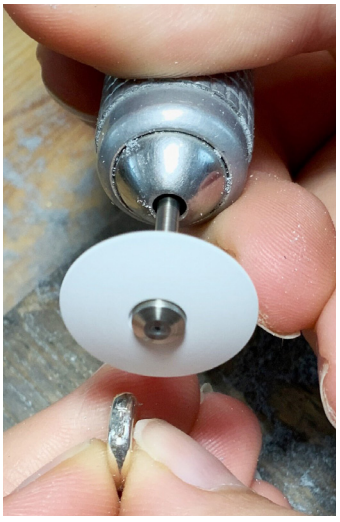


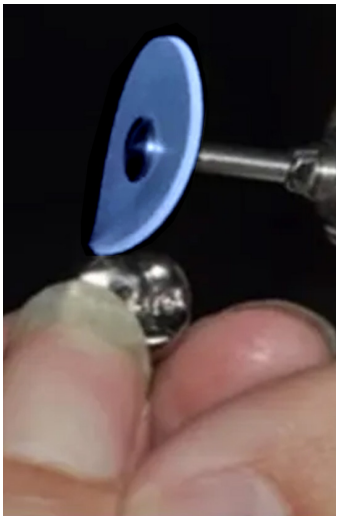
This 139-piece kit contains Dedeco's most popular laboratory abrasives, including mounted stones, grinding wheels, separating and fibre-cut discs, cutting-off wheels, rubber wheels and clasp polishers for finishing, polishing and texturing all materials.

1010

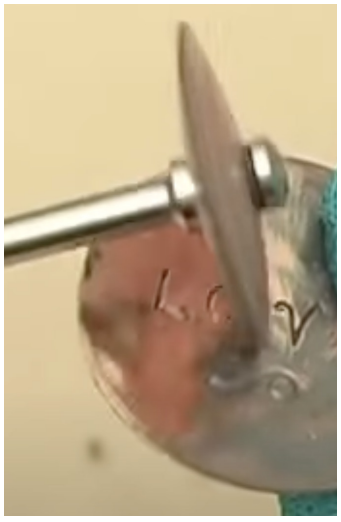
More Classic Favorites Packed 100 per box

Green - Fine "All purpose" metal polishing.	**Red Flexies - Medium** For scratch removal and polishing of gold.	**Green - Medium** For fast finishing of all metals.		**Red - Hard** For finishing and polishing chrome cobalt metals.	
					
7/8" x 1/8" (22 · 3.1mm)	**7/8" x 1/8"** (22 · 3.1mm)	**5/8" x 1/16"** (15 · 1.6mm)	**7/8" x 1/8"** (22 · 3.1mm)	**15/16" x 1/4"** (24 · 6.3mm)	**7/8" x 1/8"** (22 · 3.1mm)
5003	**5005**	**5026**	**5006**	**7027**	**7030**









Classic Point Polishers

Extra long-lasting For fastest finishing and polishing of non-precious & semi-precious metals. Uniquely capable of finishing or polishing depending upon the pressure used.

Hard For finishing & polishing chrome cobalt and hard metals.

Coarse For fast scratch removal & polishing of metals.

Hi-glaze For polishing non-precious, semi-precious and chrome cobalt metals.

Fine (Red Flexies) For polishing gold.

Ultra-fine (White Flexies) For polishing gold.

HP				RA			FG		
3/32" (2.35mm) shanks				3/32" (2.35mm) shanks			1/16" (1.6mm) shanks		
Barrel	14	15	138	15	138	Mini	15	138	Mini
									
12/box 72/box	12/box 72/box	12/box 72/box	12/box 72/box	12/box	12/box	12/box	12/box	12/box	12/box
4860 4866	4861 4867	4862 4868	4863 4869	4872	4873	4870	4882	4883	4880
									
4360 4336	4361 4345	4362 4368	4363 4369	4372	4373	4370	4382	4383	4380
									
4560 4566	4561 4567	4562 4568	4563 4569	4572	4573	4570	4582	4583	4580
									
4660 4666	4661 4667	4662 4668	4663 4669	4672	4673	4670	4682	4683	4680
4364 4359	4365 4350	4366 4353	4367 4356	4376	4377	4374	4386	4387	4384
4760 4766	4761 4767	4762 4768	4763 4769	4772	4773	4770	4782	4783	4780

Classic Jumbo Point Polishers

Packed 5 per box

Available on 3/32” (2.35mm) & 1/8” (3.18mm) shanks

A		B		C		D		E	
3/32”	1/8”	3/32”	1/8”	3/32”	1/8”	3/32”	1/8”	3/32”	1/8”
									
5251	5451	5252	5452	5253	5453	5254	5454	5255	5455
									
5261	5461	5262	5462	5263	5463	5264	5464	5265	5465
									
5271	5471	5272	5472	5273	5473	5274	5474	5275	5475
									
5241	5441	5242	5442	5243	5443	5244	5444	5245	5445
									
5281	5481	5282	5482	5283	5483	5284	5484	5285	5485
									
5291	5491	5292	5492	5293	5493	5294	5494	5295	5495

Industrial Rubberized Abrasives*

In response to popular demand Dedeco's long-lasting rubberized abrasives are now available in industrial-sized points, cones and wheels for deburring, smoothing, cleaning & polishing all metals.

POINTS	Length	Diameter	Arbor	XC	C	M	F	XF
Packed 100 per box 	1"	9/32"	1/16"	0046	0047	0048	0049	0050
	1"	3/8"	1/8"	0051	0052	0053	0054	0055
	1"	1/2"	1/8"	0056	0057	0058	0059	0060

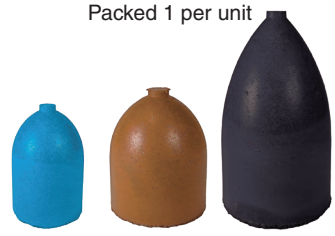
Use with spiral mandrels 5427 (3/32" shank) and 5429 (1/8" shank) for 1/16" hole. Use with spiral mandrel 0063 (1/8" shank) for 1/8" hole.

CONES Tapered	Length	Diameter	XC	C	M	F	XF
Packed 1 per unit 	1"	3/4" - 1/4"	0071	0072	0073	0074	0075
	1"	7/8" - 1/4"	0076	0077	0078	0079	0080
	1-1/2"	1" - 1/4"	0081	0082	0083	0084	0085

Use with cone mandrel 0126 (1/4" shank).

CONES Cylinder	Length	Diameter	XC	C	M	F	XF
Packed 1 per unit 	1"	3/4"	0091	0092	0093	0094	0095
	1"	7/8"	0096	0097	0098	0099	0100
	1-1/2"	1"	0101	0102	0103	0104	0105

Use with cone mandrel 0126 (1/4" shank).

CONES Bullet	Length	Diameter	XC	C	M	F	XF
Packed 1 per unit 	1"	3/4"	0111	0112	0113	0114	0115
	1"	7/8"	0116	0117	0118	0119	0120
	1-1/2"	1"	0121	0122	0123	0124	0125

Use with cone mandrel 0126 (1/4" shank).

*Compare to Cratex®

Industrial Rubberized Abrasives*

Extra Coarse
46 Grit
aluminum oxide

Coarse
80 Grit
silicon carbide

Medium
120 Grit
silicon carbide

Fine
180 Grit
silicon carbide

Extra Fine
220 Grit
silicon carbide

3” WHEELS	Diameter	Thickness	Arbor	XC	C	M	F	XF
Packed 1 per unit	3”	1/8”	1/4”	0131	0132	0133	0134	0135
	3”	1/4”	1/4”	0136	0137	0138	0139	0140
	3”	1/2”	1/4”	0141	0142	0143	0144	0145

Use with wheel mandrel 0264 (1/4” shank).

4” WHEELS	Diameter	Thickness	Arbor	XC	C	M	F	XF
Packed 1 per unit	4”	1/4”	1/2”	0146	0147	0148	0149	0150
	4”	1/2”	1/2”	0151	0152	0153	0154	0155
	4”	3/4”	1/2”	0156	0157	0158	0159	0160

6” WHEELS	Diameter	Thickness	Arbor	XC	C	M	F	XF
Packed 1 per unit	6”	1/4”	1/2”	0161	0162	0163	0164	0165
	6”	1/2”	1/2”	0166	0167	0168	0169	0170
	6”	3/4”	1/2”	0171	0172	0173	0174	0175
	6”	1”	1/2”	0176	0177	0178	0179	0180

*Compare to Cratex®

"Hi-glaze" Diamond-Filled Silicone Polishers

3-step diamond-filled silicone rubber system for adjusting, smoothing and brilliant "hi-glaze" polishing of porcelain, zirconium & e.max. Eliminates the need for polishing paste or reglazing. Preferred choice for adjusting and polishing metals. "Long-lasting."

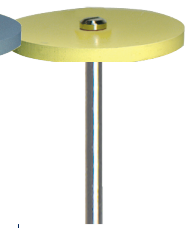
Available on 3/32" (2.35mm) & 1/8" (3.18mm) shanks

COARSE - 90 Grit
Reducing & Trimming

MEDIUM - 240 Grit
Smoothing & Polishing

FINE - 1000 Grit
Mirror Finish

HP 3/32" (2.35mm) shanks						RA				FG
Packed 1 per unit						Packed 3 per box				Packed 3 per box
										
1" Wheel	1" Knife-Edge	11/16" Wheel	Point	Knife	Wheel	Point	Mini	Cup	Knife	Mini
1101	**1102**	**1112**	**1103**	**1104**	**1105**	**1106**	**1107**	**1108**	**1109**	**1110**
										
1121	**1122**	**1132**	**1123**	**1124**	**1125**	**1126**	**1127**	**1128**	**1129**	**1130**
										
1141	**1142**	**1152**	**1143**	**1144**	**1145**	**1146**	**1147**	**1148**	**1149**	**1150**

1" Wheel 1/8" shanks			1" Knife-Edge 1/8" shanks			11/16" Wheel 1/8" shanks		
Packed 1 per unit								
								
1114	**1134**	**1154**	**1115**	**1135**	**1155**	**1116**	**1136**	**1156**

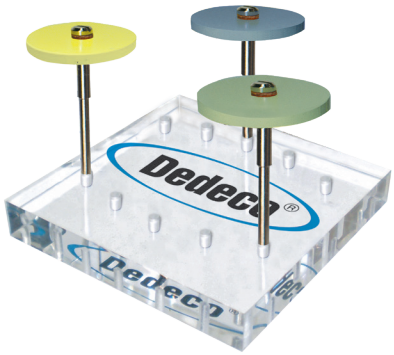
"Hi-glaze" Assortments

1" Knife-Edge Sets 3 pc



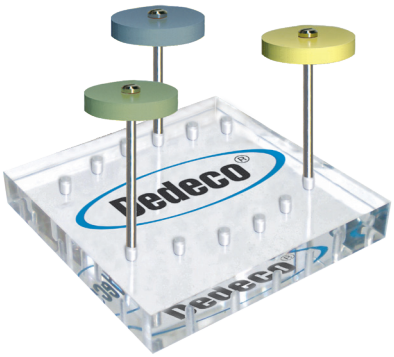
Contains: 1102, 1122, 1142	**Contains:** 1115, 1135, 1155
1177 3/32" shanks	**1100** 1/8" shanks

1" Wheel Sets 3 pc



Contains: 1101, 1121, 1141	**Contains:** 1114, 1134, 1154
1180 3/32" shanks	**1140** 1/8" shanks

11/16" Wheel Sets 3 pc



Contains: 1112, 1132, 1152	**Contains:** 1116, 1136, 1156
1176 3/32" shanks	**1120** 1/8" shanks

Point Set 6 pc



Contains: 1103, 1105, 1123, 1125, 1143, 1145

1181 3/32" shanks

RA Chair-side Set 9 pc



Contains: 1107, 1108, 1109, 1127, 1128, 1129, 1147, 1148, 1149

1183

CAD/CAM Chair-side Restoration Set 11 pc



Contains: 1107, 1108, 1109, 1127, 1128, 1129, 1147, 1148, 1149, 2411, 2412

1184

“Universal” Silicone Polishers



Universal Silicone Polishing Kit 75 pc

Ideal assortment for finishing and polishing all metals.
Kit contains a working variety of Dedeco’s most popular square-edge wheels, knife-edge wheels and cylinders.

7400

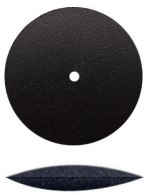
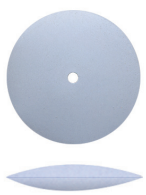
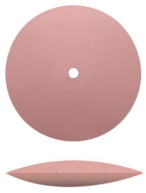
Now also available as SUNBURST Silicon Carbide Discs & Points (pages 45-47)

Coarse 90 Grit (S/C)
For adjusting & removing scratches.

Medium 240 Grit (S/C)
For smoothing.

Fine 400 Grit (S/C)
For high-lustre polishing.

Extra-fine 1000 Grit (S/C)
For super high-lustre polishing.

Square-Edge	Knife-Edge	Cylinders		Points		
7/8” x 1/8” (22·3.1mm)	**7/8”** (22.2mm)	**15/16” x 1/4”** (24·6.3mm)	**15/16” x 1/2”** (24·12.7mm)	3/32” (2.35mm) shanks **12**	**14**	**15**
						
12/box 100/box	12/box 100/box	12/box 100/box	12/box 100/box	12/box 72/box	12/box 72/box	12/box 72/box
7103 7104	**7109 7110**	**7113 7114**	**7123 7124**	**7131 7132**	**7133 7134**	**7135 7136**
						
7153 7154	**7159 7160**	**7163 7164**	**7173 7174**	**7181 7182**	**7183 7184**	**7185 7186**
						
7203 7204	**7209 7210**	**7213 7214**	**7223 7224**	**7231 7232**	**7233 7234**	**7235 7236**
						
7253 7254	**7259 7260**	**7263 7264**	**7273 7274**	**7281 7282**	**7283 7284**	**7285 7286**

Silicone Polishers for Acrylics Packed 5 per box

Silicon Carbide
- **Coarse** For reducing.
- **Medium** For smoothing.
- **Fine** For high polishing.

Silicon Dioxide
- **Coarse** For faster trimming.
- **Medium** For faster smoothing.

A	D	E	F
3/32" (2.35mm) shanks			
 7701	 7704	 7705	 7706
 7711	 7714	 7715	 7716
 7721	 7724	 7725	 7726
 7731	 7734	 7735	 7736
 7741	 7744	 7745	 7746

Acrylic Adjustment & Polishing Kit 8 pc

For fast chair-side trimming, adjusting and polishing of acrylics. Restores glaze-like lustre.

Contains: 7705, 7706, 7715, 7716, 7725, 7726, 9353, 9372

7750



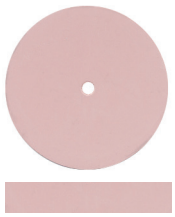
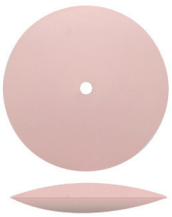
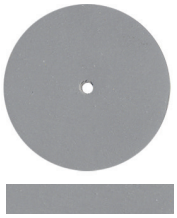
Silicone Polishers for Porcelain

"Soft & flexible" for high-lustre polishing of porcelain. (silicon carbide)

Coarse Ideal for reducing and smoothing.

Medium Preferred choice for satin finish.

Extra-fine For instant high-lustre touch-up polishing.

HP			Square-Edge	Knife-Edge	Cylinder
3/32" (2.35mm) shanks			**7/8" x 1/8"** (22 · 3.1mm)	**7/8"** (22.2mm)	**15/16" x 1/4"** (24 · 6.3mm)
12	**15**	**138**			
					
12/box 72/box	12/box 72/box	12/box 72/box	12/box 100/box	12/box 100/box	12/box 100/box
7531 7532	**7533 7534**	**7535 7536**	**7503 7504**	**7509 7510**	**7511 7512**
					
7581 7582	**7583 7584**	**7585 7586**	**7553 7554**	**7559 7560**	**7561 7562**
					
7631 7632	**7633 7634**	**7635 7636**	**7603 7604**	**7609 7610**	**7611 7612**

More Silicone Favorites

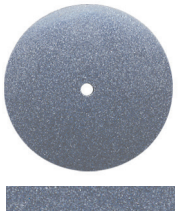
Miracle Gold
The "absolute best" silicone polishers for final polishing of gold. Eliminates the need for polishing paste.

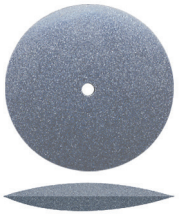

12/box 100/box
6561 6562


12/box 100/box
6563 6564


12/box 100/box
6567 6568

Ultra-soft
Flexible silicone polishers for smoothing & polishing gold and all metals.


7901 7902


7903 7904


7905 7906

CVD Diamond Carbide Milling Burs

Packed 1 per unit

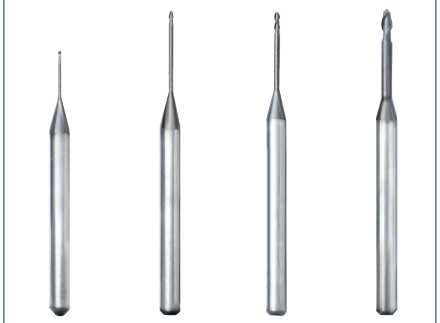
NANO-TECHNOLOGY - IDEAL PERFORMANCE

THE DENTAL INDUSTRY'S LONGEST-LASTING MILLING BURS

While diamond has long been the dental industry's abrasive of choice due to its exceptional strength and durability chemical vapor deposition (CVD) diamond technology, originally developed for the semiconductor industry, is now the state-of-the-art for applications where plated diamonds have reached their limit. This technology allows us to deposit and grow uniform diamond coatings directly on the carbide burs resulting in dramatically extended tool life.

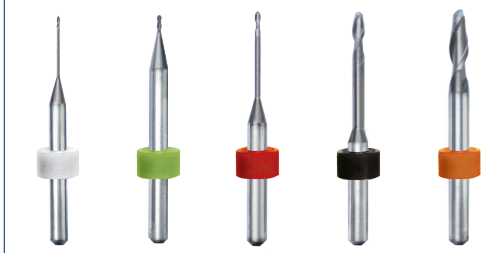
The science and nanotechnology used in manufacturing this performance-enhanced range is unparalleled. Dedeco's CVD-Diamond Milling Burs are the dental industry's longest-lasting.

Roland



0.6mm	0.8mm	1.0mm	2.0mm
9602	**9603**	**9604**	**9605**

Dentmill



0.6mm	0.8mm	1.0mm	2.0mm	3.17mm
9606	**9607**	**9608**	**9609**	**9610**

3M Lava



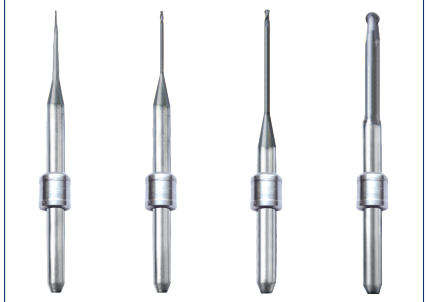
1.0mm	2.0mm	2.0mm X/C	2.5mm
9611	**9612**	**9649**	**9613**

Origin



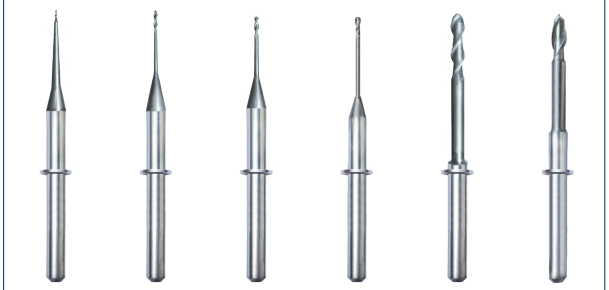
0.6mm	1.0mm	2.0mm
9614	**9615**	**9616**

Amann Girrbach



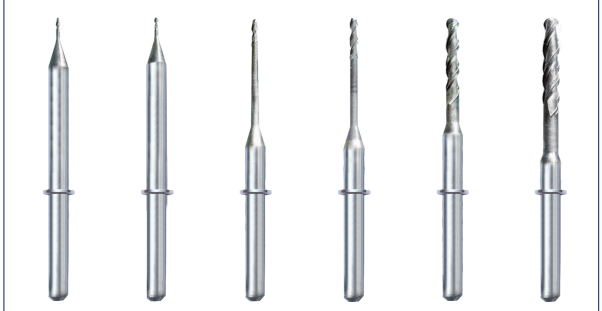
0.3mm	0.6mm	1.0mm	2.5mm
9618	**9619**	**9620**	**9621**

VHF / Wieland



0.3mm	0.6mm	0.7mm	1.0mm	2.0mm	2.5mm
9622	**9623**	**9624**	**9625**	**9626**	**9627**

VHF / Wieland 5-Axis



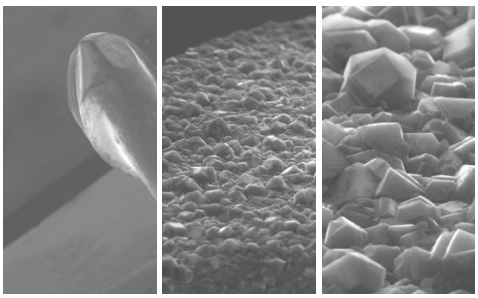
0.6mm	0.7mm	1.0mm	1.2mm	2.0mm	2.5mm
9629	**9630**	**9631**	**9632**	**9633**	**9634**

Wieland / Zenotec



0.3mm	2.5mm
9636	**9637**

UNIQUE DIAMOND BONDING TECHNOLOGY EXTENDS TOOL LIFE



X20 **X1000** **X4000**

MICROSTRUCTURE IMAGES

Carbide Bur Goldies® Packed 1 per unit

Goldies®
Last 3x longer!

Revolutionary ★ Titanium Nitride Coating

Guaranteed minimum of 3 times extended tool life. Faster, smoother & cooler finishing of all materials

Carbide Bur Goldies® – a combination of top quality tungsten carbide burs to which is applied a unique permanent .0001" gold-colored titanium nitride coating – are the latest in abrasive technology.

As a result of the titanium nitride coating process both the "durability" and "performance" of the burs are vastly enhanced. Specifically, the coating hardens the carbide surface permitting the cutting edges to remain "sharper" for a longer period of time. During operation the coating also acts as a continuous lubricant enabling the "sharper" burs to provide a smoother finish at higher operating speeds.

Frequently, with uncoated tools, chips will adhere to the tool itself. When this happens, the chips are eventually pushed back into the workpiece and a ragged surface finish is the result. Chips formed by titanium nitride coated cutters have less tendency to adhere to the tool. The smooth cutting action and easy chip flow both contribute to improved surface finishing.

Any procedure that is presently being done successfully with uncoated carbide burs can now be worked far more successfully with Carbide Bur Goldies®.

Composite Trimming & Finishing - FG Packed 1 per unit

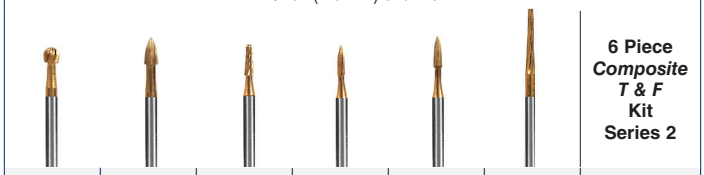
12-fluted for fast, smooth, trimming and finishing of composite; also suited for porcelain, acrylic and amalgam.

1/16" (1.6mm) shanks



TFD-1	TFD-2	TFD-3	TFD-4	TFD-5	TFD-6	**6 Piece *Composite T & F* Kit Series 1**
2301	**2302**	**2303**	**2304**	**2305**	**2306**	**2300**

1/16" (1.6mm) shanks



D-7008	D-7106	D-7803	D-7902	D-7104	D-7204	**6 Piece *Composite T & F* Kit Series 2**
2311	**2312**	**2313**	**2314**	**2315**	**2316**	**2310**

Metal Cutting & Finishing - FG Packed 1 per unit

For fast cutting and finishing of amalgam, gold and non-precious metals.

1/16" (1.6mm) shanks



MCD-1	MCD-2	MCD-3	MCD-4	MCD-5	MCD-6	**6 Piece *Metal C & F* Kit**
2401	**2402**	**2403**	**2404**	**2405**	**2406**	**2400**

Lathe Burs Packed 1 per unit

1/2" (12.7mm) diameter . 1/4" (6.3mm) shanks



A-1/2	B-1/2	C-1/2	D-1/2	E-1/2
8071	**8072**	**8073**	**8074**	**8075**

3/8" (9.5mm) diameter . 1/4" (6.3mm) shanks



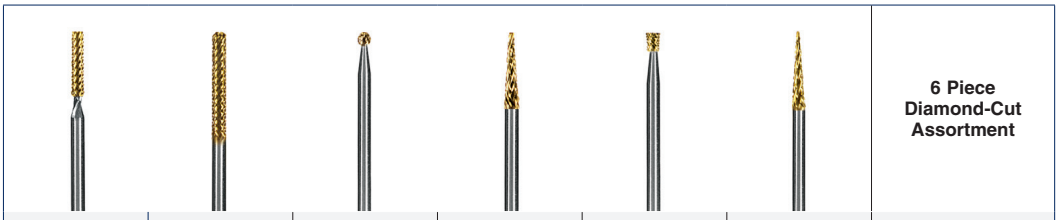
A-3/8	B-3/8	C-3/8	D-3/8	E-3/8
8081	**8082**	**8083**	**8084**	**8085**

Carbide Bur Goldies® Packed 1 per unit

3/32" (2.35mm) shanks

Diamond-Cut

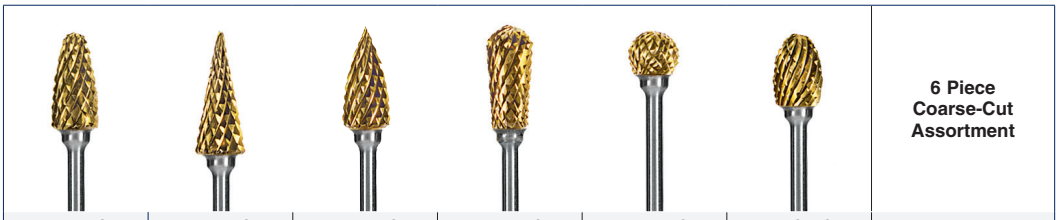
For "fine" adjustment of acrylic, composite and porcelain. Ideal for final trimming and finishing in "hard to reach" areas.



D-2	D-4	D-5	D-6	D-7	D-8	6 Piece Diamond-Cut Assortment
8301	**8302**	**8303**	**8304**	**8305**	**8306**	Kit **8300**

Coarse-Cut

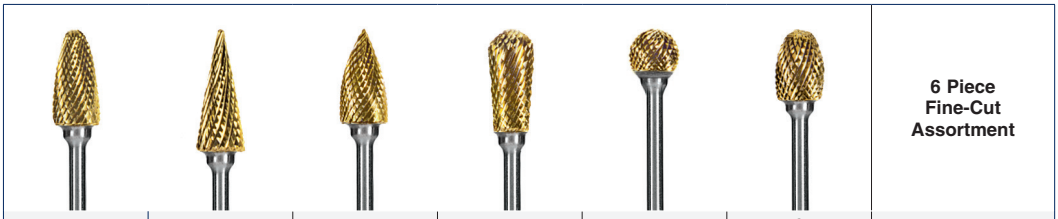
"Fastest" for reducing acrylic and all metals, including non-precious and chrome cobalt.



84-T/XC	82-T/XC	63-B/XC	53-A/XC	52-D/XC	52-C/XC	6 Piece Coarse-Cut Assortment
8201	**8202**	**8203**	**8204**	**8205**	**8206**	Kit **8200**

Fine-Cut

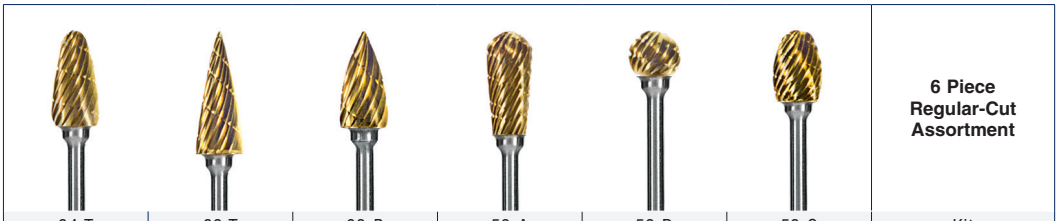
For "chairside" adjustment of acrylic and metals – leaves a smooth surface finish.



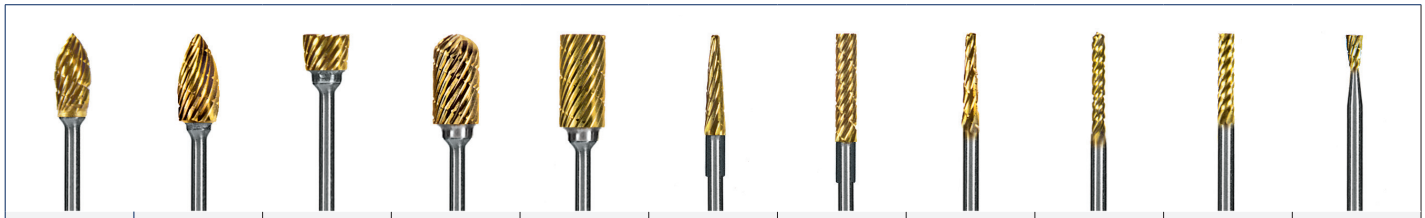
84-T/XF	82-T/XF	63-B/XF	53-A/XF	52-D/XF	52-C/XF	6 Piece Fine-Cut Assortment
8101	**8102**	**8103**	**8104**	**8105**	**8106**	Kit **8100**

Regular-Cut

"Standard" for adjusting acrylic and metals.



84-T	82-T	63-B	53-A	52-D	52-C	6 Piece Regular-Cut Assortment
8001	**8002**	**8003**	**8004**	**8005**	**8006**	Kit **8000**



51-A	61-A/81-A	73-C	88-A	83-E	41-P	44-C	31-P	32-P	33-C	71-G
8012	**8013**	**8014**	**8015**	**8016**	**8051**	**8052**	**8061**	**8062**	**8063**	**8064**

Special-Cut

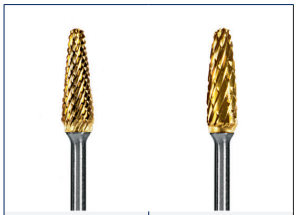
For "clog-free" bulk reduction of acrylic, plaster and stone.



84-T/SP	88-A/SP
8091	**8092**

47 Series

Internationally popular shape. Available in both fine and coarse cuts.



47-XF	47-XC
8010	**8011**

Euro Carbide Goldies® Packed 1 per unit

Goldies® Last 3x longer!

Long-lasting ★ Titanium Nitride Coating

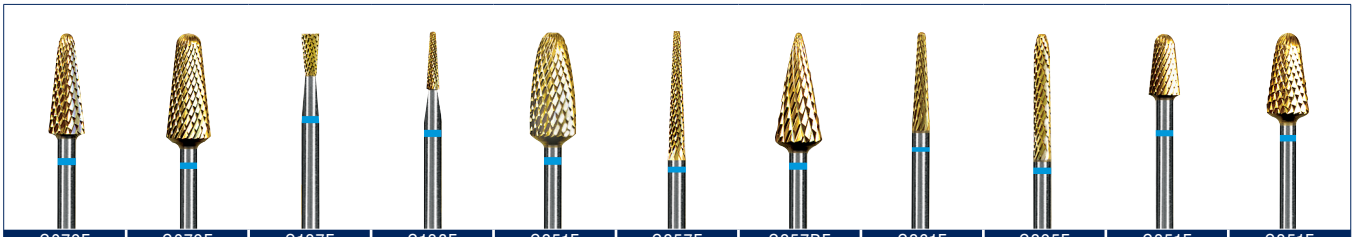
★ Popular blade configurations ★ Precision machined & balanced ★ Color-coded to ISO standards

Regular Cross Cut: [E]

Cross cut toothing design is ideal for rapid cutting of metal, acrylic and stone. 3/32" (2.35mm) shanks



G071E	G071E	G071E	G071E	G072E	G077E	G077E	G078E	G079E	G079E
023	027	040	050	060	029	060	040	031	040
8310	**8311**	**8351**	**8312**	**8313**	**8352**	**8353**	**8354**	**8355**	**8314**



G079E	G079E	G137E	G138E	G251E	G257E	G257RE	G261E	G295E	G351E	G351E
045	060	023	016	060L	023	060	023	023	040	060
8356	**8357**	**8315**	**8358**	**8359**	**8360**	**8361**	**8362**	**8363**	**8364**	**8316**

Fine Cross Cut: [EF]

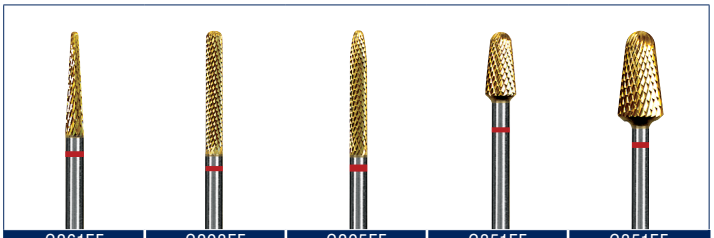
Fine cross cut toothing design is ideal for fine cutting of metal, acrylic and stone. 3/32" (2.35mm) shanks



G078EF	G079EF	G079EF	G079EF	G079EF	G138EF	G138EF	G251EF	G251EF	G257EF
040	031	040	045	060	016	023	060	060L	023
8317	**8318**	**8319**	**8370**	**8320**	**8371**	**8321**	**8322**	**8372**	**8323**

Fine Cross Cut: [EF]

Fine cross cut toothing design is ideal for fine cutting of metal, acrylic and stone.



G261EF	G293EF	G295EF	G351EF	G351EF
023	023	023	040	060
8373	**8324**	**8325**	**8326**	**8374**

Spiral Fine Cross Cut: [SPF]

Spiral cross cut fine toothing design is ideal for trimming all soft acrylics. "Shaving" effect on all metals.



G79SPF	G129SPF	G251SPF
040	023	060
8375	**8376**	**8377**

Euro Carbide Goldies® Packed 1 per unit

3/32" (2.35mm) shanks

Fine Straight Blade Cross Cut: [FST]

Straight blades with finer cross cuts are engineered to trim mouth guard and soft reline material. At 15,000 rpm, FST cutters are ideal on titanium.



G079FST	G129FST	G136FST	G138FST	G139FST	G251FST	G390FST
040	023	016	023	023	060	014
8327	**8328**	**8329**	**8330**	**8331**	**8332**	**8333**

Supercoarse Cross Cut: [XG]

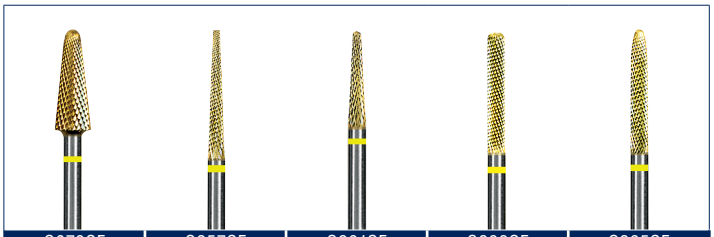
For fast reduction of acrylic, stone and removal of soft reline material.



G251XG	G351XG
060	070
8334	**8369**

Superfine Cross Cut: [SF]

Superfine cross cut toothing design is ideal for texturizing porcelain, metal substructures and temporary acrylic restorations.



G079SF	G257SF	G261SF	G293SF	G295SF
045	023	023	023	023
8365	**8366**	**8335**	**8336**	**8337**

Coarse Straight Blade Cross Cut: [GSQ]

The GSQ is excellent for trimming soft reline material with its straight coarse blades and cross cuts.



G077GSQ	G251GSQ	G261GSQ
040	060	023
8338	**8339**	**8340**

Coarse Cross Cut: [SG]

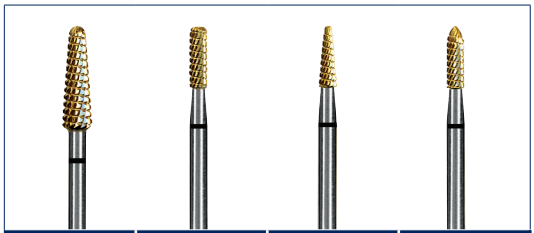
Coarse, wide cross cut toothing design is ideal for rapid bulk trimming of acrylic and plaster.



G072SG	G079SG	G079SG	G251SG	G351SG
060	045	060	060	060
8341	**8342**	**8343**	**8367**	**8368**

Coarse Titanium Toothing: [GTi]

This special toothing design stabilizes the cutting edge allowing for a more aggressive cut.



G079GTi	G129GTi	G138GTi	G139GTi
040	023	023	023
8344	**8345**	**8346**	**8347**

Bulk Cross Cut: [GE]

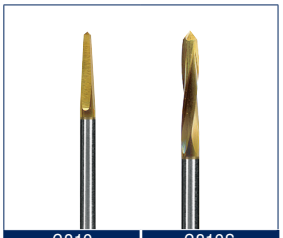
For fast, smooth reduction of acrylic, plaster and stone.



G251GE	G351GE
060	060
8348	**8349**

Vacuum Form

Ideal design for cutting acrylic base plate materials.



G219	G219S
023	023
8378	**8379**

6 Piece Kit 8350

Popular set for adjusting metal, acrylic and stone. Includes "free" lucite bur block.



G251E	G261E	G351SG	G351XG	G251EF	G251SPF
060L	023	060	070	060L	060
8359	**8362**	**8368**	**8369**	**8372**	**8377**

Carbide Florentine / Ring Burs & Goldies® Drills

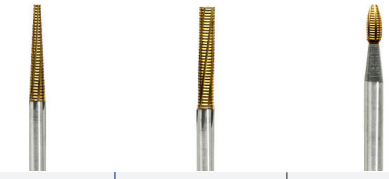
Florentine

Packed 1 per unit

"Top quality" solid carbide burs now available on 3/32" (2.35mm) shanks in each of the industry's standard shapes.

Goldies®

3/32" (2.35mm) shanks



Taper	Cylinder	Point
8441	**8442**	**8443**

Uncoated

3/32" (2.35mm) shanks



Taper	Cylinder	Point
9441	**9442**	**9443**

Inside Ring

Packed 1 per unit

Made of the same "top quality" solid carbide, these cylindrical burs are specially designed & fluted for fast deburring, smoothing and finishing of inside-ring surfaces.

1/4" (6.3mm) diameter · 3/32" (2.35mm) shanks



X-Fine	Standard	X-Coarse
8411	**8412**	**8413**

1/4" (6.3mm) diameter · 3/32" (2.35mm) shanks



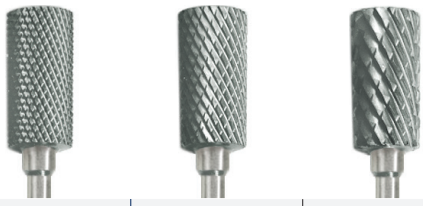
X-Fine	Standard	X-Coarse
9411	**9412**	**9413**

3/8" (9.5mm) diameter · 1/8" (3.18mm) shanks



X-Fine	Standard	X-Coarse
8421	**8422**	**8423**

3/8" (9.5mm) diameter · 1/8" (3.18mm) shanks



X-Fine	Standard	X-Coarse
9421	**9422**	**9423**

Goldies® Carbide Drills

Packed 3 per box

shank:	3mm
head length:	6mm
total length:	34.5mm

8500



- **Works with all popular models & die fabricating systems**
- **Guaranteed minimum of 3 times extended tool life**
- **Superior accuracy**
- **Faster - cooler operation**

Lathe Burs Packed 1 per unit

The same top quality carbide burs used to manufacture Carbide Bur Goldies® are also available uncoated, as follows:

1/2" (12.7mm) diameter · 1/4" (6.3mm) shanks



A-1/2	B-1/2	C-1/2	D-1/2	E-1/2
9071	**9072**	**9073**	**9074**	**9075**

3/8" (9.5mm) diameter · 1/4" (6.3mm) shanks



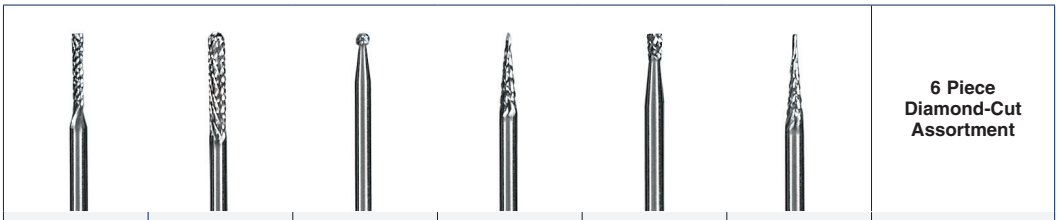
A-3/8	B-3/8	C-3/8	D-3/8	E-3/8
9081	**9082**	**9083**	**9084**	**9085**

Carbide Burs Packed 1 per unit

3/32" (2.35mm) shanks

Diamond-Cut

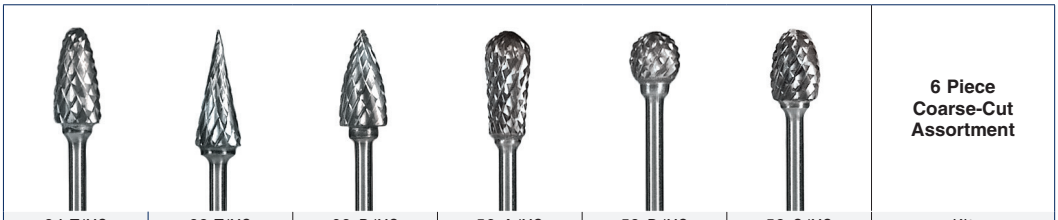
For "fine" adjustment of acrylic, composite and porcelain. Ideal for final trimming and finishing in "hard to reach" areas.



D-2	D-4	D-5	D-6	D-7	D-8	6 Piece Diamond-Cut Assortment
9301	**9302**	**9303**	**9304**	**9305**	**9306**	Kit **9300**

Coarse-Cut

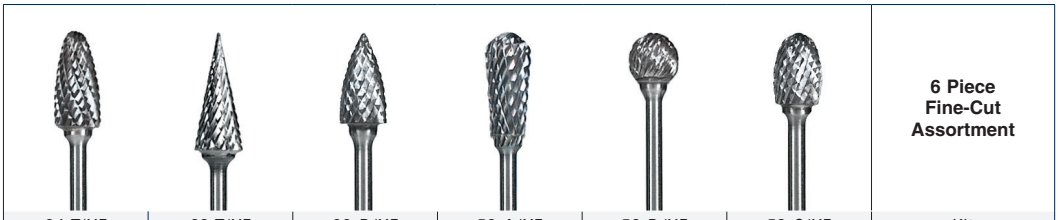
"Fastest" for reducing acrylic and all metals, including non-precious and chrome cobalt.



84-T/XC	82-T/XC	63-B/XC	53-A/XC	52-D/XC	52-C/XC	6 Piece Coarse-Cut Assortment
9201	**9202**	**9203**	**9204**	**9205**	**9206**	Kit **9200**

Fine-Cut

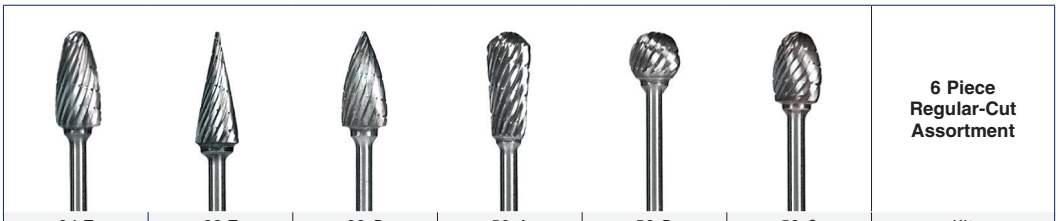
For "chairside" adjustment of acrylic and metals – leaves a smooth surface finish.



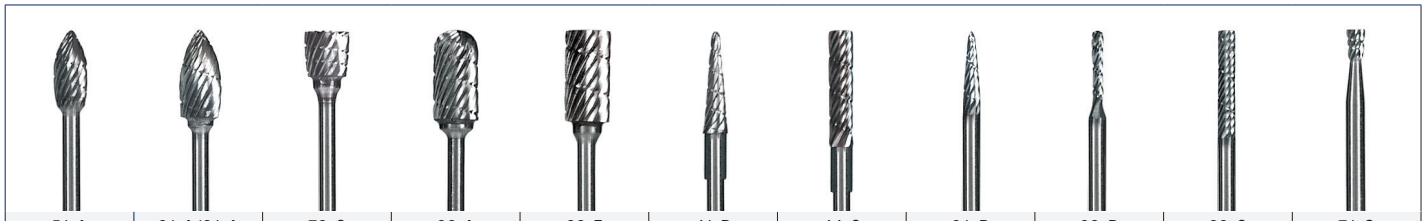
84-T/XF	82-T/XF	63-B/XF	53-A/XF	52-D/XF	52-C/XF	6 Piece Fine-Cut Assortment
9101	**9102**	**9103**	**9104**	**9105**	**9106**	Kit **9100**

Regular-Cut

"Standard" for adjusting acrylic and metals.



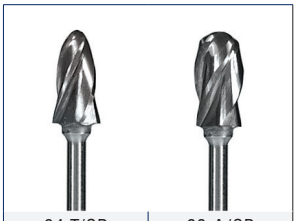
84-T	82-T	63-B	53-A	52-D	52-C	6 Piece Regular-Cut Assortment
9001	**9002**	**9003**	**9004**	**9005**	**9006**	Kit **9000**



51-A	61-A/81-A	73-C	88-A	83-E	41-P	44-C	31-P	32-P	33-C	71-G
9012	**9013**	**9014**	**9015**	**9016**	**9051**	**9052**	**9061**	**9062**	**9063**	**9064**

Special-Cut

For "clog-free" bulk reduction of acrylic, plaster and stone.



84-T/SP	88-A/SP
9091	**9092**

47 Series

Internationally popular shape. Available in both fine and coarse cuts.



47-XF	47-XC
9010	**9011**

Euro Carbide Burs Packed 1 per unit

★ **Popular blade configuration** ★ **Precision machined & balanced** ★ **Color-coded to ISO standards**

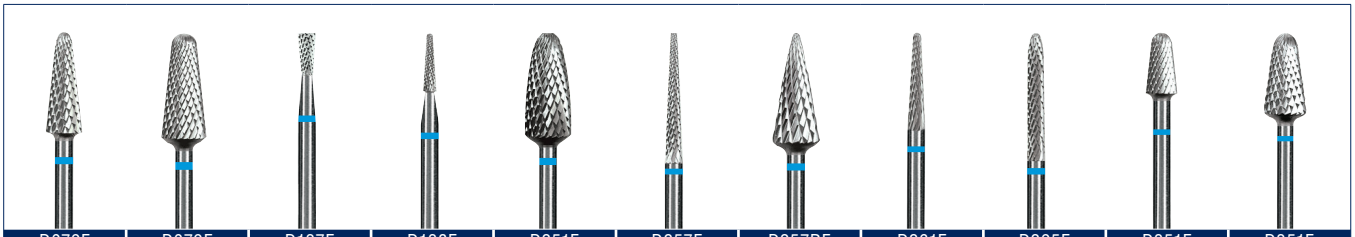
The same top quality carbide burs used to manufacture Euro Carbide Goldies® are also available uncoated, as follows:

Regular Cross Cut: [E]

Cross cut toothing design is ideal for rapid cutting of metal, acrylic and stone. 3/32" (2.35mm) shanks



D071E	D071E	D071E	D071E	D072E	D077E	D077E	D078E	D079E	D079E
023	027	040	050	060	029	060	040	031	040
9310	**9311**	**9351**	**9312**	**9313**	**9352**	**9353**	**9354**	**9355**	**9314**



D079E	D079E	D137E	D138E	D251E	D257E	D257RE	D261E	D295E	D351E	D351E
045	060	023	016	060L	023	060	023	023	040	060
9356	**9357**	**9315**	**9358**	**9359**	**9360**	**9361**	**9362**	**9363**	**9364**	**9316**

Fine Cross Cut: [EF]

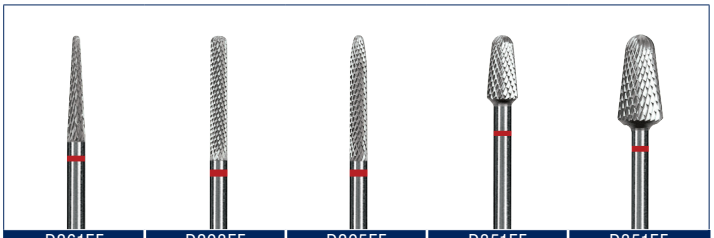
Fine cross cut toothing design is ideal for fine cutting of metal, acrylic and stone. 3/32" (2.35mm) shanks



D078EF	D079EF	D079EF	D079EF	D079EF	D138EF	D138EF	D251EF	D251EF	D257EF
040	031	040	045	060	016	023	060	060L	023
9317	**9318**	**9319**	**9370**	**9320**	**9371**	**9321**	**9322**	**9372**	**9323**

Fine Cross Cut: [EF]

Fine cross cut toothing design is ideal for fine cutting of metal, acrylic and stone.



D261EF	D293EF	D295EF	D351EF	D351EF
023	023	023	040	060
9373	**9324**	**9325**	**9326**	**9374**

Spiral Fine Cross Cut: [SPF]

Spiral cross cut fine toothing design is ideal for trimming all soft acrylics. "Shaving" effect on all metals.



D79SPF	D129SPF	D251SPF
040	023	060
9375	**9376**	**9377**

Euro Carbide Burs Packed 1 per unit

3/32" (2.35mm) shanks

Fine Straight Blade Cross Cut: [FST]

Straight blades with finer cross cuts are engineered to trim mouth guard and soft reline material. At 15,000 rpm, FST cutters are ideal on titanium.



D079FST	D129FST	D136FST	D138FST	D139FST	D251FST	D390FST
040	023	016	023	023	060	014
9327	**9328**	**9329**	**9330**	**9331**	**9332**	**9333**

Supercoarse Cross Cut: [XG]

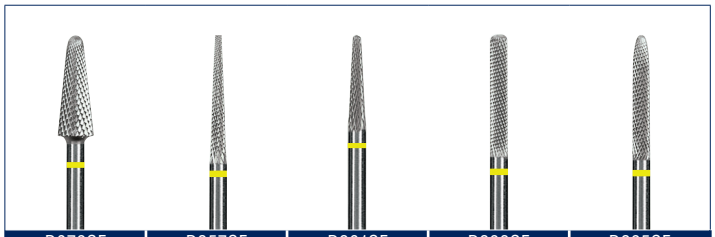
For fast reduction of acrylic, stone and removal of soft reline material.



D251XG	D351XG
060	070
9334	**9369**

Superfine Cross Cut: [SF]

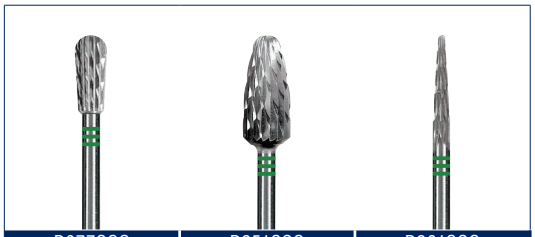
Superfine cross cut toothing design is ideal for texturizing porcelain, metal substructures and temporary acrylic restorations.



D079SF	D257SF	D261SF	D293SF	D295SF
045	023	023	023	023
9365	**9366**	**9335**	**9336**	**9337**

Coarse Straight Blade Cross Cut: [GSQ]

The GSQ is excellent for trimming soft reline material with its straight coarse blades and cross cuts.



D077GSQ	D251GSQ	D261GSQ
040	060	023
9338	**9339**	**9340**

Coarse Cross Cut: [SG]

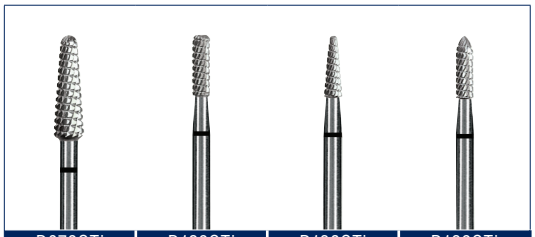
Coarse, wide cross cut toothing design is ideal for rapid bulk trimming of acrylic and plaster.



D072SG	D079SG	D079SG	D251SG	D351SG
060	045	060	060	060
9341	**9342**	**9343**	**9367**	**9368**

Coarse Titanium Toothing: [GTi]

This special toothing design stabilizes the cutting edge allowing for a more aggressive cut.



D079GTi	D129GTi	D138GTi	D139GTi
040	023	023	023
9344	**9345**	**9346**	**9347**

Bulk Cross Cut: [GE]

For fast, smooth reduction of acrylic, plaster and stone.



D251GE	D351GE
060	060
9348	**9349**

Vacuum Form

Ideal design for cutting acrylic base plate materials.



D219	D219S
023	023
9378	**9379**

6 Piece Kit 9350

Popular set for adjusting metal, acrylic and stone. Includes "free" lucite bur block.



D251E	D261E	D351SG	D351XG	D251EF	D251SPF
060L	023	060	070	060L	060
9359	**9362**	**9368**	**9369**	**9372**	**9377**

Jeweler's Carbide Burs

"Top Quality" From The Industry Leader

	No.	MM	Inch
	—	.1	.003
	—	.2	.007
	—	.3	.011
	—	.4	.015
	—	.5	.019

	No.	MM	Inch
	—	.6	.023
	—	.7	.027
	—	.8	.031
	1	.9	.035
	—	1.0	.039

90° HART	 1/unit	.1	—	.2	—	.3	—	.4	—	.5	—	.6	—	.7	—	.8	—	.9	**23105**	1.0	**23106**
70° HART	 1/unit	.1	—	.2	—	.3	—	.4	—	.5	—	.6	—	.7	—	.8	—	.9	**23701**	1.0	**23702**
45° HART	 1/unit	.1	—	.2	—	.3	—	.4	—	.5	—	.6	—	.7	—	.8	—	.9	**23601**	1.0	**23602**
SETTING	 1/unit	.1	—	.2	—	.3	—	.4	—	.5	—	.6	—	.7	—	.8	—	.9	**23201**	1.0	**23202**
ROUND	 6/box	.1	—	.2	—	.3	**23302**	.4	**23303**	.5	**23304**	.6	**23305**	.7	**23306**	.8	**23307**	.9	**23308**	1.0	**23309**
CONE	 6/box	.1	—	.2	—	.3	—	.4	—	.5	—	.6	—	.7	—	.8	—	.9	**23502**	1.0	**23503**
CYLINDER	 6/box	.1	—	.2	—	.3	—	.4	—	.5	—	.6	—	.7	—	.8	—	.9	**23904**	1.0	**23905**
PAVÉ	 2/box	.1	—	.2	—	.3	—	.4	—	.5	—	.6	—	.7	—	.8	**23451**	.9	**23452**	1.0	**23453**
TWIST DRILLS	 2/box	.1	—	.2	—	.3	—	.4	—	.5	**23961**	.6	**23962**	.7	**23963**	.8	**23964**	.9	**23965**	1.0	**23966**

Jeweler's Carbide Burs & Assortments

3/32" (2.35mm) shanks

No.	MM	Inch
2	1.1	.043
—	1.2	.047
3	1.3	.051
—	1.4	.055
4	1.5	.059

No.	MM	Inch
—	1.6	.062
5	1.7	.066
—	1.8	.070
6	1.9	.074
—	2.0	.078

No.	MM	Inch
7	2.1	.082
—	2.2	.086
8	2.3	.090
—	2.4	.094
9	2.5	.098

						ASSORTMENTS
1.1	**23107**	1.6	**23112**	2.1	**23117**	
1.2	**23108**	1.7	**23113**	2.2	**23118**	
1.3	**23109**	1.8	**23114**	2.3	**23119**	
1.4	**23110**	1.9	**23115**	2.4	—	
1.5	**23111**	2.0	**23116**	2.5	—	**23100** (.9–2.3mm) **15pc**
1.1	**23703**	1.6	**23708**	2.1	**23713**	
1.2	**23704**	1.7	**23709**	2.2	**23714**	
1.3	**23705**	1.8	**23710**	2.3	**23715**	
1.4	**23706**	1.9	**23711**	2.4	—	
1.5	**23707**	2.0	**23712**	2.5	—	**23700** (.9–2.3mm) **15pc**
1.1	**23603**	1.6	**23608**	2.1	**23613**	
1.2	**23604**	1.7	**23609**	2.2	**23614**	
1.3	**23605**	1.8	**23610**	2.3	**23615**	
1.4	**23606**	1.9	**23611**	2.4	—	
1.5	**23607**	2.0	**23612**	2.5	—	**23600** (0.9–2.3) **15pc**
1.1	**23203**	1.6	**23208**	2.1	**23213**	
1.2	**23204**	1.7	**23209**	2.2	**23214**	
1.3	**23205**	1.8	**23210**	2.3	**23215**	
1.4	**23206**	1.9	**23211**	2.4	—	
1.5	**23207**	2.0	**23212**	2.5	—	**23200** (.9–2.3mm) **15pc**
1.1	**23310**	1.6	**23315**	2.1	**23320**	
1.2	**23311**	1.7	**23316**	2.2	**23321**	
1.3	**23312**	1.8	**23317**	2.3	**23322**	
1.4	**23313**	1.9	**23318**	2.4	—	
1.5	**23314**	2.0	**23319**	2.5	—	**23300** (.3–2.3mm) **21pc**
1.1	**23504**	1.6	**23509**	2.1	**23514**	
1.2	**23505**	1.7	**23510**	2.2	**23515**	
1.3	**23506**	1.8	**23511**	2.3	**23516**	
1.4	**23507**	1.9	**23512**	2.4	—	
1.5	**23508**	2.0	**23513**	2.5	—	**23500** (.9–2.3mm) **15pc**
1.1	**23906**	1.6	**23911**	2.1	**23916**	
1.2	**23907**	1.7	**23912**	2.2	**23917**	
1.3	**23908**	1.8	**23913**	2.3	**23918**	
1.4	**23909**	1.9	**23914**	2.4	—	
1.5	**23910**	2.0	**23915**	2.5	—	**23900** (.9–2.3mm) **15pc**
1.1	**23454**	1.6	**23459**	2.1	—	
1.2	**23455**	1.7	—	2.2	—	
1.3	**23456**	1.8	—	2.3	—	
1.4	**23457**	1.9	—	2.4	—	
1.5	**23458**	2.0	—	2.5	—	**23400** (.8–1.6mm) **9pc**
1.1	**23967**	1.6	**23972**	2.1	—	
1.2	**23968**	1.7	—	2.2	—	
1.3	**23969**	1.8	—	2.3	—	
1.4	**23970**	1.9	—	2.4	—	
1.5	**23971**	2.0	—	2.5	—	**23960** (.5–1.6mm) **12pc**

ELITE Fibreglass-Reinforced Discs

Simply the Best!

Multi-purpose · Shatterproof · Fibreglass-Reinforced Cutting Discs

ULTRA THIN Diamond Packed 10 per box

Diamond-filled fibreglass-reinforced separating discs for ceramics, zirconium oxide and lithium disilicate. Minimal vibration and heat to prevent cracking and chipping of ceramic materials.

1/16" (1.6mm) arbor





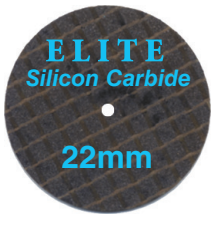


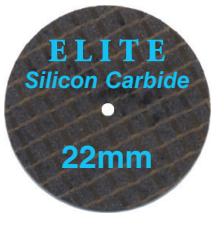
3/4" x .009" (20 · 0.2mm)	3/4" x .012" (20 · 0.25mm)	3/4" x .015" (20 · 0.3mm)	1" x .012" (26 · 0.25mm)	1" x .015" (26 · 0.3mm)	1.6" x .018" (40 · 0.4mm)	1.6" x .020" (40 · 0.5mm)	1.6" x .027" (40 · 0.7mm)
5541	5542	5543	5545	5546	5547	5548	5549

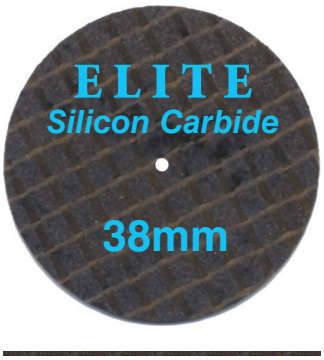
ULTRA THIN Silicon Carbide Packed 20 per box

The preferred choice for porcelain, gold and crown & bridge metals.

1/16" (1.6mm) arbor







7/8" x .009" (22 · 0.2mm)	7/8" x .015" (22 · 0.3mm)	1.5" x .020" (38 · 0.5mm)
5582	5584	5586

ELITE Fibreglass-Reinforced Discs Packed 20 per box

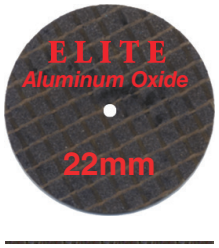
Simply the Best!

Multi-purpose · Shatterproof · Fibreglass-Reinforced Cutting Discs

ULTRA THIN Aluminum Oxide Packed 20 per box

Long-lasting double fibreglass-reinforced separating discs for precious & non-precious metals and cast alloys.

1/16" (1.6mm) arbor







7/8" x .009" (22 · 0.2mm)	7/8" x .012" (22 · 0.25mm)	7/8" x .015" (22 · 0.3mm)	7/8" x .020" (22 · 0.5mm)	1" x .012" (26 · 0.25mm)	1" x .015" (26 · 0.3mm)	1" x .020" (26 · 0.5mm)	1.6" x .018" (40 · 0.4mm)	1.6" x .020" (40 · 0.5mm)	1.6" x .027" (40 · 0.7mm)
5528	**5529**	**5530**	**5531**	**5532**	**5533**	**5535**	**5536**	**5537**	**5538**

TRADITIONAL Fibreglass-Reinforced Discs

DEDECO's traditional "shatterproof" reinforced discs cut everything from hard metals to soft acrylics. (aluminum oxide)



1-1/4" x .049" x 1/16" (32 · 1.2mm)	10/box 100/box	**3601** **9858**
1-1/2" x .049" x 1/16" (38 · 1.2mm)	12/box 100/box	**7001** **9588**
2-1/2" x .049" x 1/4" (64 · 1.2mm)	6/box 100/box	**7002** **9589**
3" x .049" x 1/4" (76 · 1.2mm)	6/box 100/box	**7003** **9590**
4" x .049" x 1/4" (101 · 1.2mm)	6/box 100/box	**7004** **9591**

ELITE Non-Reinforced Discs

No matter what the material being worked, be it porcelain, gold, composite, enamel, acrylic, zirconium or any of today's numerous semi-precious and non-precious ceramic metals, DEDECO offers the "perfect" disc to do the job quickly and professionally.

Silicon Carbide Discs & Wheels - *Multi-purpose*

The industry's "longest-lasting" cutting discs and wheels. Special dual-bonded resin binder ensures maximum durability and performance. ELITE silicon carbide cutters are ideal for porcelain, gold, enamel, zirconium and crown & bridge metals. Thicknesses from .005".



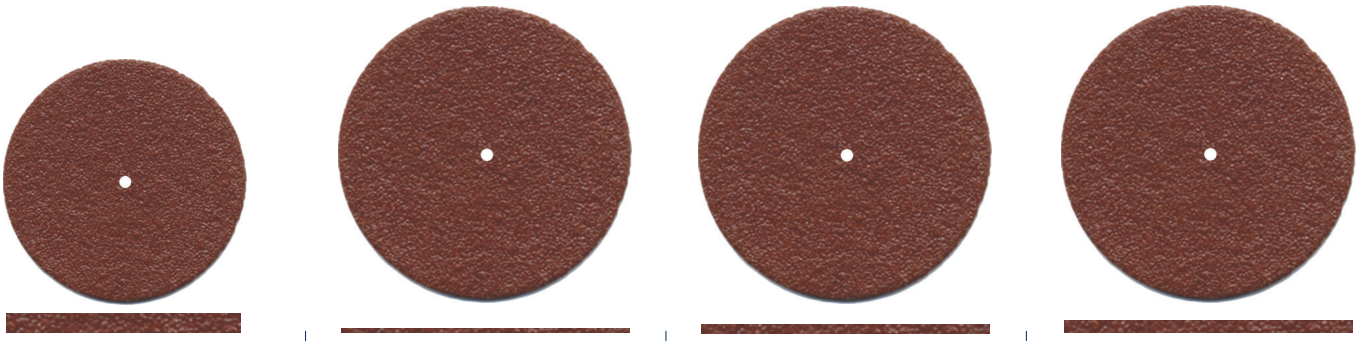
7/8" x .005" (22·0.15mm)		7/8" x .009" (22·0.2mm)		7/8" x .015" (22·0.3mm)		15/16" x .025" (24·0.6mm)		1-1/2" x .025" (38·0.6mm)	1-1/2" x .040" (38·1.0mm)
25/box	100/box	25/box	100/box	25/box	100/box	25/box	100/box	100/box	100/box
5190	**5197**	**5172**	**5171**	**5555**	**5556**	**5557**	**5558**	**5560**	**5562**

Aluminum Oxide Discs & Wheels - *Preferred for Metals*

The industry's "longest-lasting" cutting discs and wheels. Special dual-bonded resin binder ensures maximum durability and performance. ELITE aluminum oxide cutters are the preferred choice for harder metals. Thicknesses from .005".



7/8" x .005" (22·0.15mm)		7/8" x .009" (22·0.2mm)		7/8" x .015" (22·0.3mm)		15/16" x .025" (24·0.6mm)	
25/box	100/box	25/box	100/box	25/box	100/box	25/box	100/box
5501	**5502**	**5503**	**5504**	**5505**	**5506**	**5507**	**5508**



1-1/4" x .062" (32·1.6mm)		1-1/2" x .025" (38·0.6mm)		1-1/2" x .032" (38·0.8mm)	1-1/2" x .040" (38·1.0mm)	
12/box	100/box	12/box	100/box	100/box	12/box	100/box
7006	**5514**	**7007**	**5510**	**5516**	**7008**	**5512**

ULTRA Dia-Stone® Points & Wheels Packed 1 per unit

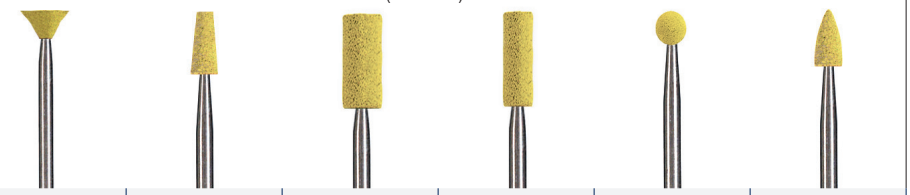
For "Ultimate" Durability & Performance

The Industry standard for adjusting porcelain, zirconium & e.max — Long-lasting.
Vitrified binder continuously exposes new sharp diamond with minimum heat. No pressure required.

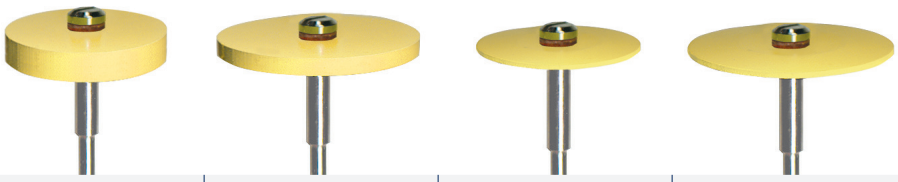
Available on 3/32" (2.35mm) & 1/8" (3.18mm) shanks

Coarse

3/32" (2.35mm) shanks



Inverted Cone	Taper	Large Cylinder	Cylinder	Round	Flame
4241	4242	4243	4244	4245	4246



Square-Edge 5/8" x 1/8" (15·3.1mm)		Square-Edge 7/8" x 1/16" (22·1.6mm)		Knife-Edge 5/8" (15.8mm)		Knife-Edge 7/8" (22.2mm)	
4247	4447	4248	4448	4249	4449	4250	4450
3/32" shank	1/8" shank	3/32" shank	1/8" shank	3/32" shank	1/8" shank	3/32" shank	1/8" shank

Assortment 6 pc

3/32" (2.35mm) shanks



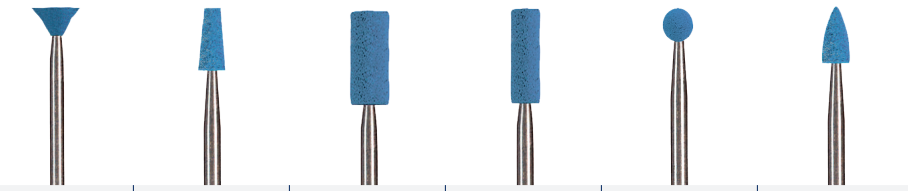
Contains: 4241, 4242, 4243, 4244, 4245, 4246

4240

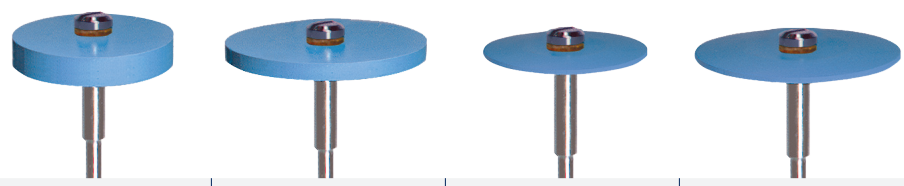
For precise reduction of dental veneers and crown margins.
Multi-purpose Dia-Stones are also ideal for industrial applications.

Fine

3/32" (2.35mm) shanks



Inverted Cone	Taper	Large Cylinder	Cylinder	Round	Flame
4291	4292	4293	4294	4295	4296



Square-Edge 5/8" x 1/8" (15·3.1mm)		Square-Edge 7/8" x 1/16" (22·1.6mm)		Knife-Edge 5/8" (15.8mm)		Knife-Edge 7/8" (22.2mm)	
4297	4497	4298	4498	4299	4499	4300	4500
3/32" shank	1/8" shank	3/32" shank	1/8" shank	3/32" shank	1/8" shank	3/32" shank	1/8" shank

Assortment 6 pc

3/32" (2.35mm) shanks



Contains: 4291, 4292, 4293, 4294, 4295, 4296

4290

Koolies® "No Heat" Grinding Wheels Packed 50 per box

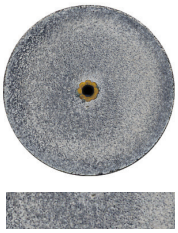
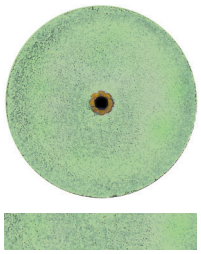
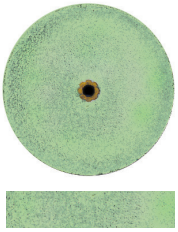
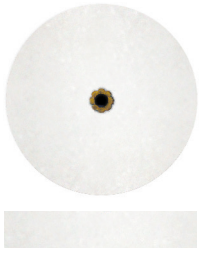
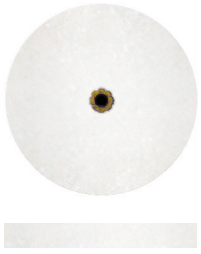
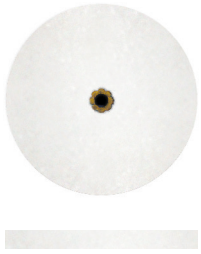
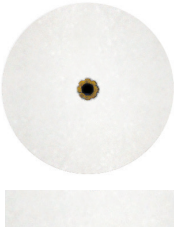
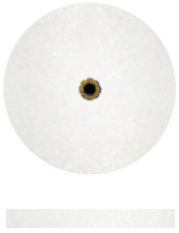
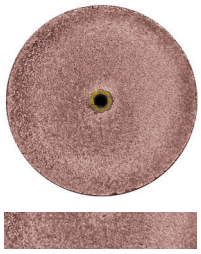
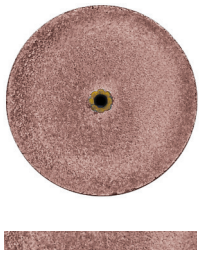
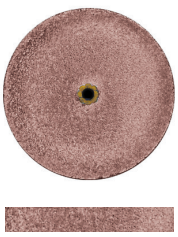
The industry standard. Non-clogging binder continuously exposes sharp new abrasive with "absolute minimum" of heat. Special metal bushing assures perfect centering, true-running and safety.

Coarse (silicon carbide)
The traditional "multi-purpose" favorite.

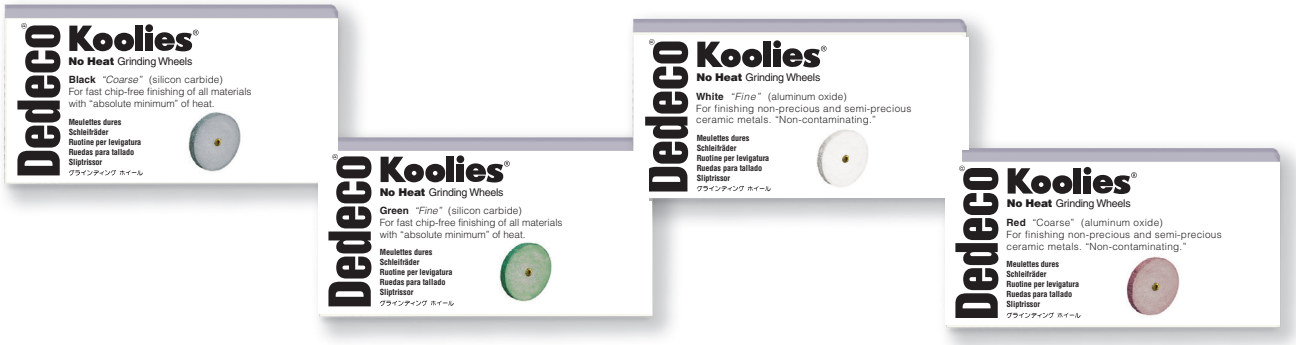
Fine (silicon carbide)
The "preferred choice" for porcelain and enamel. Leaves smoothest surface. Easiest to polish.

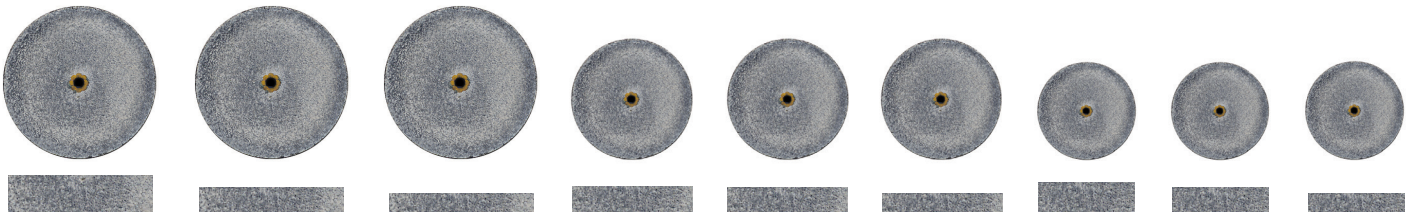
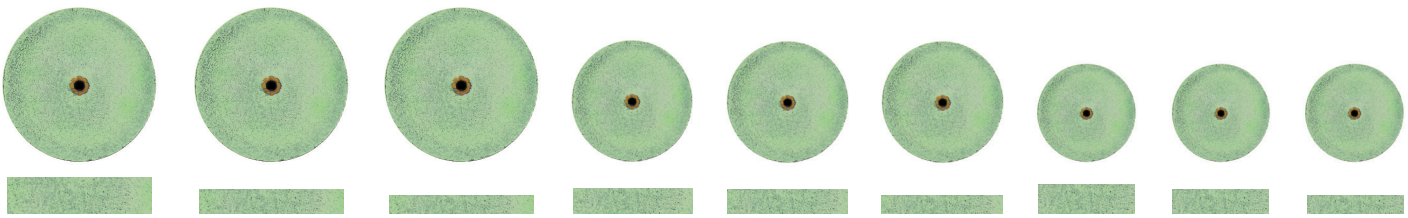
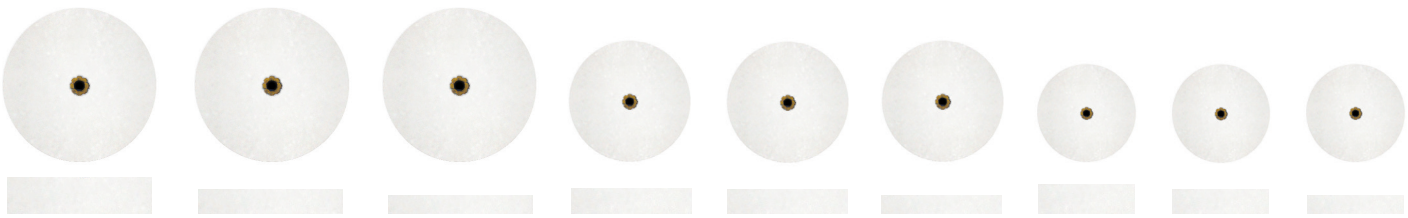
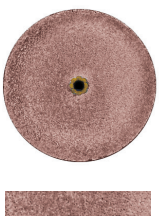
Fine (aluminum oxide)
"Non-contaminating." For finishing non-precious and semi-precious metals.

Coarse (aluminum oxide)
For faster finishing of non-precious and semi-precious ceramic metals.

1	2	3	4	5	6
					
1" x 3/16" (25 · 4.8mm) **0801**	**1" x 1/8"** (25 · 3.1mm) **0802**	**1" x 3/32"** (25 · 2.4mm) **0803**	**7/8" x 3/16"** (22 · 4.8mm) **0804**	**7/8" x 1/8"** (22 · 3.1mm) **0805**	**7/8" x 3/32"** (22 · 2.4mm) **0806**
					
0816	**0817**	**0818**	**0819**	**0820**	**0821**
					
0831	**0832**	**0833**	**0834**	**0835**	**0836**
	—		—		—
0846		**0848**		**0850**	

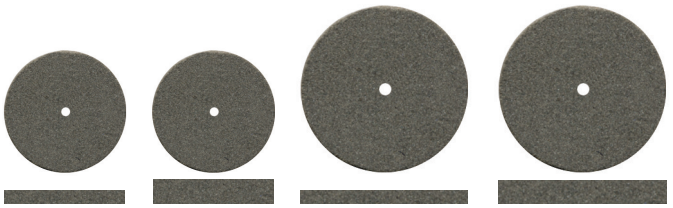
Koolies® "No Heat" Grinding Wheels Packed 50 per box



7	8	9	10	11	12	13	14	15
								
3/4" x 3/16" (19 · 4.8mm)	3/4" x 1/8" (19 · 3.1mm)	3/4" x 3/32" (19 · 2.4mm)	5/8" x 3/16" (15 · 4.8mm)	5/8" x 1/8" (15 · 3.1mm)	5/8" x 3/32" (15 · 2.4mm)	1/2" x 3/16" (12 · 4.8mm)	1/2" x 1/8" (12 · 3.1mm)	1/2" x 3/32" (12 · 2.4mm)
0807	0808	0809	0810	0811	0812	0813	0814	0815
								
0822	0823	0824	0825	0826	0827	0828	0829	0830
								
0837	0838	0839	0840	0841	0842	0843	0844	0845
—		—	—	—	—	—	—	—
	0853							

Traditional Grinding Wheels Packed 100 per box

No matter what the material being worked, be it porcelain, gold, enamel or any of today's numerous semi-precious and non-precious ceramic metals, Dedeco offers the perfect grinding wheel to do the job quickly and professionally.



	5/8" x 1/16" (15 · 1.6mm)	5/8" x 1/8" (15 · 3.1mm)	7/8" x 1/16" (22 · 1.6mm)	7/8" x 1/8" (22 · 3.1mm)
Fine Cut For fast, heatless, chip-free finishing of porcelain, gold and enamel. Leaves smoothest surface - easiest to polish. (silicon carbide)	5355	5354	5351	5350
Green Universals General purpose favorite possesses the same exceptional qualities as Fine Cut. (silicon carbide)	5385	5384	5381	5380
Black Universals "Long-lasting" for adjusting gold and metal castings. (silicon carbide)	5375	—	5371	—
High Speed For fastest finishing of chrome cobalt and hard metals. "Long-lasting" (aluminum oxide)	—	—	—	5390
Rubi For fastest finishing of semi-precious and ceramic metals. (aluminum oxide)	—	—	—	5397
Red Acrylic Resin-bonded wheels for fastest, heatless, clog-free trimming of acrylics and soft liners.	—	—	—	5113

Traditional Lathe Wheels Packed 1 per unit



	3" x 1/4" (76 · 6.3mm)	3" x 3/8" (76 · 9.5mm)
Green – The "traditional favorite" for fastest, heatless, chip-free grinding of porcelain teeth.	5122	5123
Black – "Long-lasting" for fast, heatless, chip-free grinding of porcelain teeth.	5126	5127
Acrylic Base Plate Wheel – Rubber-bonded wheel for fast, clog-free trimming of base plates and acrylic dentures.	5137	5138
Green Medium – Rubber-bonded wheel for rapidly removing scratches from porcelain and metals.	5147	5148
Red Acrylic – For fastest, heatless, clog-free trimming of soft liners.	5159	5160
White "Knock-Down" – For rapid trimming of plaster and stone models. Plastic center.	5161	5162

STICKIES® Model Trimmer Discs

Velcro-backed · Quick-changing · 100% Waterproof

STICKIES® virtually eliminate downtime and the mess associated with adhesive-backed discs.

		Coarse 36 grit	Standard 50 grit
10” Complete Kit	6 - 10” Discs 1 - Plastic Wheel	**7062**	**7060**
10” Refill	6 - 10” Discs	**7063**	**7061**
12” Complete Kit	4 - 12” Discs 1 - Plastic Wheel	**7072**	**7070**
12” Refill	4 - 12” Discs	**7073**	**7071**





Model Trimmer Wheels Packed 1 per unit

Perfectly-balanced · Fibreglass-reinforced · Long-lasting

DEDECO model trimmer wheels are now fibreglass-reinforced for perfect balance and superior durability.

REGULAR	10” x 1/4”	(254 · 6.3mm)	**Coarse 36 grit**	**7010**
	12” x 1/4”	(305 · 6.3mm)		**7012**
FOSTER-TYPE (with second positioning hole)	10” x 1/4”	(254 · 6.3mm)		**7011**
	12” x 1/4”	(305 · 6.3mm)		**7013**
	10” x 1/4”	(254 · 6.3mm)	**Extra-Coarse 24 grit**	**7014**
	12” x 1/4”	(305 · 6.3mm)		**7015**



Diamond Burs for Podiatry Packed 1 per unit

Dedeco diamond-plated burs for podiatry are available in all popular shapes and sizes.

3/32" (2.35mm) shanks

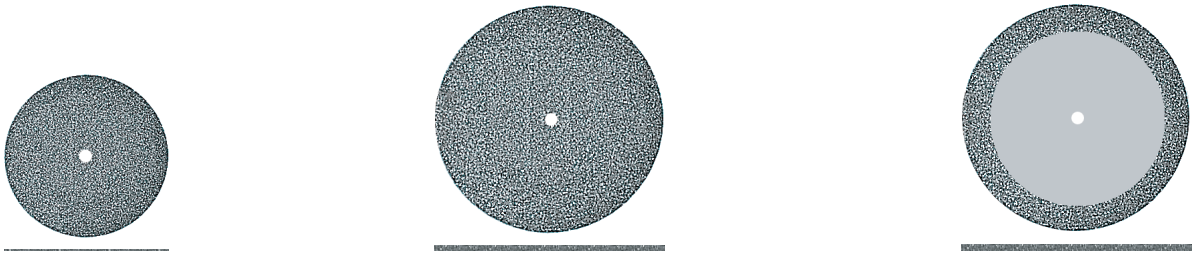


Barrel	Pear	Bud	Cylinder	Cylinder Short	Olive	Olive Small	Taper	Umbrella
2771	2772	2773	2774	2775	2776	2777	2778	2779

"Sintered Slims" - Solid Diamond Discs Packed 1 per unit

The industry's "longest-lasting." The "absolute best" sintered diamond discs for fast cutting of composite and acrylic.

3/32" (2.35mm) shanks



7/8" x .007" (22 · 0.18mm)	1-1/4" x .025" (32 · 0.6mm)	1-1/4" x .032" (32 · 0.8mm)
2807	2825	2803

"Long-lasting" Diamond Discs Packed 1 per unit

3/32" (2.35mm) shanks





"Superflex" Discs wrap-around	"Superflex" Discs full-surface	"Flexible" Discs full-surface
D/S - 22 x .15mm	D/S - 22 x .18mm	D/S - 22 x .3mm
2751	**2753**	**2755**
S/S - 22 x .10mm	S/S - 22 x .13mm	S/S - 22 x .2mm
2752	**2754**	**2756**

Diamond Points Packed 1 per unit

Precision diamond-plated points. Coarse & fine grits.

3/32" (2.35mm) shanks

	Goldies®						Uncoated					
Coarse												
	49/1060	75/1060	77/1060	78/1060	78/1090	79/1045	49/1060	75/1060	77/1060	78/1060	78/1090	79/1045
	2501	**2502**	**2503**	**2504**	**2505**	**2506**	**2701**	**2702**	**2703**	**2704**	**2705**	**2706**
Fine												
	49/1060	75/1060	77/1060	78/1060	78/1090	79/1045	49/1060	75/1060	77/1060	78/1060	78/1090	79/1045
	2551	**2552**	**2553**	**2554**	**2555**	**2556**	**2707**	**2708**	**2709**	**2710**	**2711**	**2712**
Fine												
	49/1060	75/1060	77/1060	78/1060	78/1090	79/1045	49/1060	75/1060	77/1060	78/1060	78/1090	79/1045
	2601	**2602**	**2603**	**2604**	**2605**	**2606**	**2713**	**2714**	**2715**	**2716**	**2717**	**2718**
Fine												
	49/1060	75/1060	77/1060	78/1060	78/1090	79/1045	49/1060	75/1060	77/1060	78/1060	78/1090	79/1045
	2607	**2608**	**2609**	**2610**	**2611**	**2612**	**2719**	**2720**	**2721**	**2722**	**2723**	**2724**
Fine												
	49/1060	75/1060	77/1060	78/1060	78/1090	79/1045	49/1060	75/1060	77/1060	78/1060	78/1090	79/1045
	2657	**2658**	**2659**	**2660**	**2661**	**2662**	**2725**	**2726**	**2727**	**2728**	**2729**	**2730**

Green Giant Stones Packed 12 & 72 per box

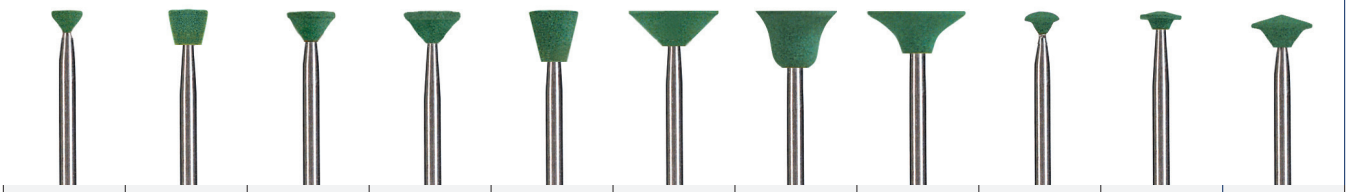
The “absolute best” for fastest, heatless, chip-free finishing of porcelain, gold, enamel and amalgam. (silicon carbide)

HP

3/32” (2.35mm) shanks



	138 (CN1)	126 (CN3)	114 (CY1)	115 (CY3)	160 (CY4)	111 (FL2)	161 (FL3)	132 (FL3a)	162 (FL4)	113 —	127 (IC1)
12/box	**4223**	**4213**	**4048**	**4208**	**4031**	**4202**	**4032**	**4219**	**4033**	**4207**	**4214**
72/box	**6223**	**6213**	**6248**	**6208**	**6231**	**6202**	**6232**	**6219**	**6233**	**6207**	**6214**



	128 (IC3)	163 (IC4)	129 (IC5)	130 —	164 (IC6)	165 (IC7)	166 (IC8)	167 (IC9)	135 (KN1)	168 (KN2)	133 (KN4)
12/box	**4215**	**4034**	**4216**	**4217**	**4035**	**4036**	**4037**	**4038**	**4221**	**4039**	**4220**
72/box	**6215**	**6234**	**6216**	**6217**	**6235**	**6236**	**6237**	**6238**	**6221**	**6239**	**6220**



	151 —	152 (KN7)	169 (PC1)	170 (PC2)	18 (RD1)	17 (RD2)	131 (RD3)	19 (RD4)	171 (RE1)	123 —	122 (TC1)
12/box	**4226**	**4227**	**4040**	**4041**	**4204**	**4030**	**4218**	**4222**	**4042**	**4212**	**4211**
72/box	**6226**	**6227**	**6240**	**6241**	**6204**	**6230**	**6218**	**6222**	**6242**	**6212**	**6211**



	120 (TC2)	172 (TC3)	112 —	173 (TC4)	16 (WH1)	13 —	174 (WH3)	175 (WH4)	176 (WH5)	141 —	143 (WH6)
12/box	**4210**	**4043**	**4206**	**4044**	**4203**	**4201**	**4045**	**4046**	**4047**	**4224**	**4225**
72/box	**6210**	**6243**	**6206**	**6244**	**6203**	**6201**	**6245**	**6246**	**6247**	**6224**	**6225**

RA Packed 12 per box

3/32” (2.35mm) shanks



	138 (CN1)	111 (FL2)	18 (RD1)	19 (RD4)	122 (TC1)	120 (TC2)	112 —	113 —
12/box	**4323**	**4302**	**4304**	**4322**	**4311**	**4310**	**4306**	**4307**

FG Packed 12 per box

1/16” (1.6mm) shanks



	138 (CN1)	111 (FL2)	18 (RD1)	122 (TC1)
12/box	**4423**	**4402**	**4404**	**4411**

White Arkansas Stones Packed 12 per box

The “absolute best” for ultra-fine finishing of composites. Will not cut enamel. (aluminum oxide)

HP

3/32” (2.35mm) shanks



138 (CN1)	114 (CY1)	111 (FL2)	132 (FL3a)	127 (IC1)	125 (IC2)	135 (KN1)	133 (KN4)	18 (RD1)	17 (RD2)	122 (TC1)	16 (WH1)	141 —	143 (WH6)
4523	**4509**	**4502**	**4519**	**4514**	**4529**	**4521**	**4520**	**4504**	**4528**	**4511**	**4503**	**4524**	**4525**

RA

3/32” (2.35mm) shanks



138 (CN1)	111 (FL2)	18 (RD1)	122 (TC1)
4623	**4602**	**4604**	**4611**

FG

1/16” (1.6mm) shanks



138 (CN1)	111 (FL2)	18 (RD1)	122 (TC1)
4723	**4702**	**4704**	**4711**

A/O Rubi Stones Packed 12 & 72 per box

The “absolute best” for fine finishing of non-precious and semi-precious ceramic metals. Non-contaminating & long-lasting. (aluminum oxide)

3/32” (2.35mm) shanks



	1 —	138 (CN1)	126 (CN3)	115 (CY3)	111 (FL2)	132 (FL3a)	113 —	127 (IC1)	128 (IC3)	129 (IC5)	130 —	135 (KN1)	133 (KN4)
12/box	**4161**	**4823**	**4813**	**4808**	**4802**	**4819**	**4807**	**4814**	**4815**	**4816**	**4817**	**4821**	**4820**
72/box	**4261**	**4923**	**4913**	**4908**	**4894**	**4919**	**4907**	**4914**	**4915**	**4916**	**4917**	**4921**	**4920**



	151 —	152 (KN7)	18 (RD1)	131 (RD3)	123 —	122 (TC1)	120 (TC2)	112 —	16 (WH1)	13 —	141 —	143 (WH6)
12/box	**4826**	**4827**	**4804**	**4818**	**4812**	**4811**	**4810**	**4806**	**4803**	**4801**	**4824**	**4825**
72/box	**4926**	**4927**	**4897**	**4918**	**4912**	**4911**	**4910**	**4899**	**4896**	**4895**	**4924**	**4925**

Traditional Specialties for Acrylics



Acrylic Trimmers (Stone) Packed 5 per box

Traditional stones for fast, clog-free trimming of acrylics and soft liners.
The **"preferred choice"** for adjusting mouthguards. 3/32" (2.35mm) shanks

Coarse



1	2	4	5	113	5 Piece Assortment
6101	6102	6104	6105	6106	6100

Medium



5101	5102	5104	5105	5106	5 Piece Assortment
5101	5102	5104	5105	5106	5100

1" Buffs Packed 12 per box

Available in coarse, medium & fine grits for maximum flexibility. Dedeco 1" Buffs polish without danger to delicate anatomical surfaces. Use low speed and light pressure to prevent overheating.



Shanks	Coarse 220 Grit (A/O)	Medium 280 Grit (A/O)	Fine 360 Grit (A/O)	12 pc Asst.
3/32"	3091	3092	3093	3094
1/8"	3095	3096	3097	3098

Touch-Up Points Packed 12 per box

For minor trimming, adjusting and polishing of acrylics chair-side in less than one minute. Use with normal hand-piece pressure to trim excess, provide relief or smooth an area previously ground. Rotate in cocoa butter or vaseline, using a brushing stroke and light pressure to quickly restore "glaze-like" lustre.

3/32" (2.35mm) shanks



5114

Laboratory Mounted Points
Packed 12 & 72 per box

Coarse
For fastest finishing of chrome cobalt and hard metals.

Medium
Preferred choice for finishing non-precious crown and bridge metals.

"Long-lasting" ceramic bonded points for finishing all metals. (aluminum oxide) 3/32" (2.35mm) shanks

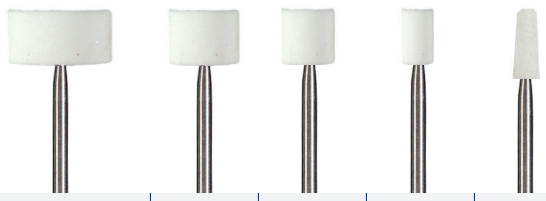


12/box							
4171	4172	4173	4175	4181	4182	4183	4185
72/box							
4271	4272	4273	4275	4281	4282	4283	4285

Instrument Sharpeners
Packed 1 per unit

Ceramic bonded aluminum oxide stones for honing and sharpening instruments. "Fast-working" - "long-lasting."

3/32" (2.35mm) shanks



5/8" Round	1/2" Round	3/8" Round	1/4" Round	3/16" Cone	5 pc Asst.
5401	5402	5403	5404	5406	5410

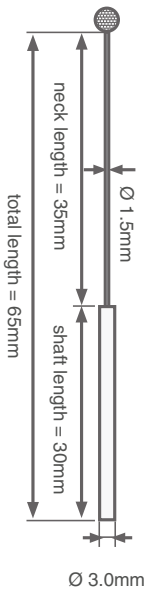
Flexible Shaft Stones Packed 1 per unit

Compare with Xebec®

Ceramic-bonded 220 grit aluminum oxide stones on flexible shafts specially designed for detailed finishing and deburring both front and back of a drilled hole. Flexible shaft allows soft contact with the work piece and supresses subtle vibrations.

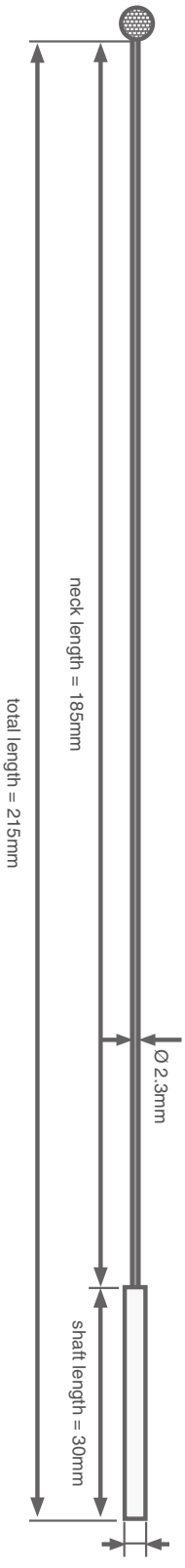
Suitable for use in CNC machines, robots or hand-held rotary tools.

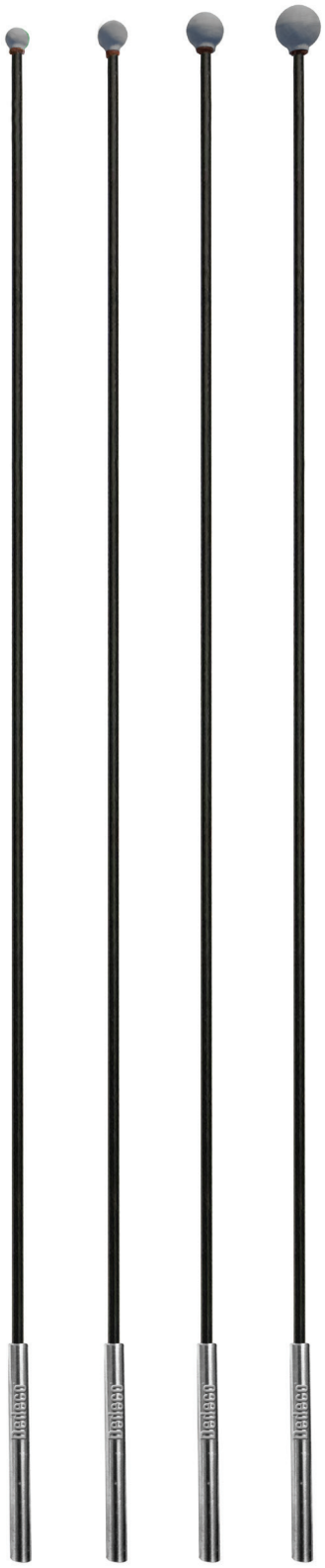
No matter what the material being worked, be it aluminum, copper, brass, steel, iron, titanium or any of todays high temperature alloys, Dedeco flexible shaft aluminum oxide stones are the economical instruments of choice.





3mm Ball	4mm Ball	5mm Ball	6mm Ball
3701	3702	3703	3704





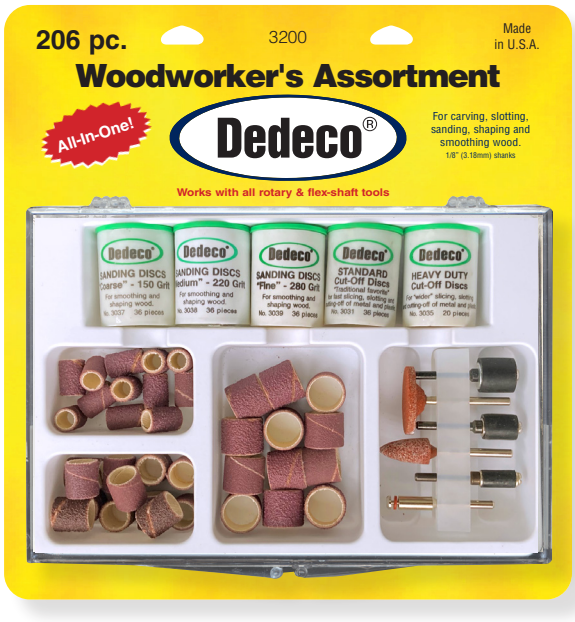
3mm Ball (XL)	4mm Ball (XL)	5mm Ball (XL)	6mm Ball (XL)
3731	3732	3733	3734

Do-It-Yourselfer & Hobbyist Favorites

Traditional favorites for the “do-it-yourselfer” and “hobbyist”.



3100
For sanding, grinding and cutting wood, metal & plastic.
1/8” (3.18mm) shanks



3200
For carving, slotting, sanding, shaping & smoothing wood.
1/8” (3.18mm) shanks

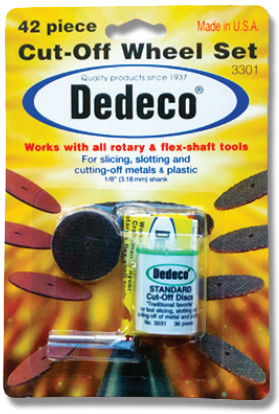


3300
For grinding, cutting, engraving, cleaning & polishing literally all materials. 1/8” (3.18mm) shanks

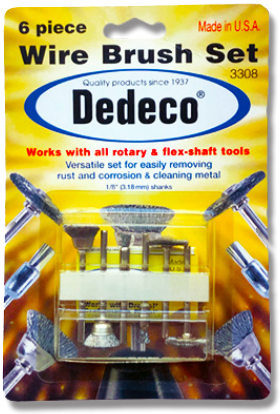


3400
For slicing, slotting, trimming and cutting-off metals & plastic. 1/8” (3.18mm) shanks

Works with all popular Rotary & Flex-Shaft Tools



3301
For slicing, slotting and cutting-off metals & plastic.
1/8" (3.18mm) shanks



3308
Versatile set for easily removing rust and corrosion & cleaning metal
1/8" (3.18mm) shanks



3601
"Fibreglass-reinforced" Cut-Offs
1-1/4" x .049" (32·1.2mm)



3602
"Standard" Cut-Off Discs
15/16" x .025" (23·0.6mm)



3603
"Heavy Duty" Cut-Off Discs
15/16" x .040" (23·1.0mm)



3605
"Diamond" Point Set
1/8" (3.18mm) shanks



3611
Engraving Cutter Set
3/32" (2.35mm) shanks



3698
Metal Magic

General Purpose Assortment	134/kit	**3100**
Woodworker's Assortment	206/kit	**3200**
"Deluxe" Accessory Assortment	58/kit	**3300**
Cut-Off Wheel Set	42/kit	**3301**
Wire Brush Set	6/kit	**3308**
"Deluxe" Cut-Off Assortment	134/kit	**3400**
"Fibreglass-Reinforced" Cut-Offs · 1-1/4" x .049"	10/pc.	**3601**
"Standard" Cut-Off Discs · 15/16" x .025"	50/pc.	**3602**
"Heavy Duty" Cut-Off Discs · 15/16" x .040"	25/pc.	**3603**
Diamond Point Set · 1/8" (3.18mm) shanks	6/kit	**3605**
Engraving Cutter Set · 3/32" (2.35mm) shanks	6/kit	**3611**
Metal Magic Set · 3/32" (2.35mm) shanks	1/kit	**3698**

Mandrels



Item	Description	Shank	Qty
5431	Snap-On Mandrels	3/32"	3
5430		RA	3
5432		1/16"	3



Item	Description	Shank	Qty
7081	2mm Pin Stainless Steel Mandrels	3/32"	1
7082			12



Item	Description	Shank	Qty
7083	3mm Pin Stainless Steel Mandrels	3/32"	1
7084			12

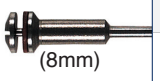


Item	Description	Shank	Qty
1835	Arbor Band Mandrels	3/32"	1
1836		1/8"	1



Item	Description	Shank	Qty
1358	E-Z Loc Backup Pad Mandrels	1/4"	1
1359		6mm	1





(8mm)

Item	Description	Shank	Pin	Qty
5425	General Purpose Mandrels	3/32"	1/16"	12
5435		3/32"	1/16"	144
5428		3/32"	1/16"	12
5438		3/32"	1/16"	144



Item	Description	Shank	Pin	Qty
1347		3mm	1/16"	6



Item	Description	Shank	Pin	Qty
0261		1/8"	1/16"	6



Item	Description	Shank	Pin	Qty
1360		3/32"	1/8"	1



Item	Description	Shank	Pin	Qty
1363		1/8"	1/8"	1



Item	Description	Shank	Pin	Qty
1348		6mm	1/8"	6



Item	Description	Shank	Pin	Qty
1364		1/4"	1/16"	1



Item	Description	Shank	Pin	Qty
1365		1/4"	1/8"	1

Mandrels & Accessories

Stone Chuck



1/4” (6.3mm) shank
1/unit
5121

Spiral / Point



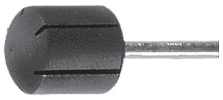
For 1/16" Arbor			For 1/8" Arbor
3/32” (2.35 mm) shanks		1/8” x 3/32” (3.18 mm) shanks	1/8” x 1/8” (3.18 mm) shanks
12/box	144/box	6/box	6/box
5427	**5437**	**5429**	**0063**

RA



3/32” (2.35 mm) shanks	
12/box	144/box
5426	**5436**

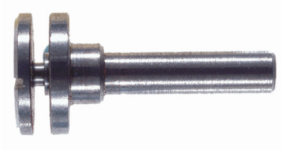
Dia-Dome



3/32” (2.35 mm) shanks
1/unit
2745

Fibre-cut

The ideal mandrel to give extra durability and finer performance to 2-1/2”, 3” and 4” Fibre-glass Discs.



1/4” (6.3mm) shank
1/unit
7005

Cone



1/4” (6.3mm) shank
1/unit
0126

Truing Block

Ideal for sharpening pins. Quickly opens structure & restores shape.



1” x 1/2” x 1/2”
1/unit
5400

Accessories for 1/4” & 3/8” Arbors



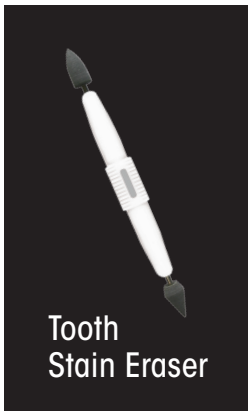
Item	Description	Shank	Pin	Qty
0264	Disc Mandrels	1/4"	1/4"	1
0265		6mm	6mm	1
1366		1/4"	3/8"	1
1349		6mm	3/8"	1



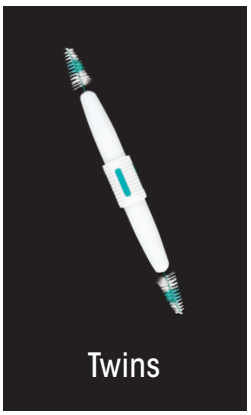
Item	Description	Arbor	Qty
1361	Radial Disc Spindle Adapter (Left)	3/8"	1
1362	Radial Disc Spindle Adapter (Right)	3/8"	1

Specially designed for use with 2",3" & 4" radial discs with 3/8" arbor











WELCOME TO STAINO®

Our unique range of aluminum oxide abrasive-filled oral hygiene aids scientifically proven safe and effective for removing plaque and surface stains from teeth.

DENTIST RECOMMENDED

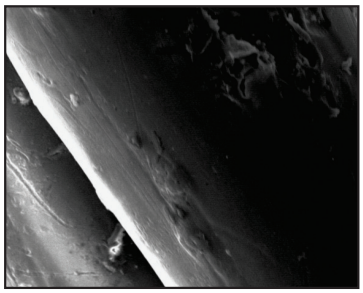




STAINO® TECHNOLOGY

Developed jointly with world-renowned DUPONT® and Dedeco®, the dental industry's leading manufacturer of abrasive polishers, we are able to blend ultra-fine white aluminum oxide abrasive particles into micro-thin nylon filaments to create our unique interdental brushes & dental floss and in latex-free rubber to produce our tooth stain eraser and iCLEAN® stain removing prophy angle, latch & screw type cups.

As a result, unlike other manufacturers' standard filament and polishing products which work solely on the basis of friction, STAINO® products – taking advantage of the abrasive particles used by dentists for decades – are scientifically proven to safely remove surface stains while simultaneously more effectively removing food particles and plaque.



SEM Micrograph (500X) STAINO® Filament with Abrasive Particles

WHAT'S NEW

It is with great pride that we introduce iCLEAN® and incorporate it into the STAINO® family of products.

iCLEAN® is the world's first and only disposable prophy angle and prophy cups that effectively clean, polish and remove stains.



Proven safe for enamel and gums, the micro-fine aluminum oxide abrasive particles uniformally blended within the "soft" flexible rubber cups ensure effective performance on all tooth surfaces – facial, lingual, interproximal & subgingival.

Eliminates spot stains even when used without prophy paste. Splatter is virtually eliminated and visibility during cleaning is markedly improved – a more efficient process for hygienist and patient alike.

CONTINUING SUCCESS

We are also proud of the ever-increasing popularity and world-wide success of our interdental brushes, dental floss – including Flossbox® and Floss 'n Toss® – as well as the Tooth Stain Eraser which is a #1 seller on Amazon.com.

The scientific studies are undeniable – STAINO® technology clearly outperforms the competition.

Thank you for your support of our products – it is truly appreciated.

THE STAINO® TEAM

Introducing

SOFT

iCLEAN®

LATEX FREE

World's first and only disposable prophy angle that effectively

CLEANS, POLISHES & REMOVES STAINS

even without paste!





S2000P
iCLEAN®
PROPHY ANGLE
100 per box

- Micro-fine stain removing aluminum oxide abrasive is blended within the "soft" flexible cups
- Proven safe for enamel and gums*
- Clear difference in tooth color from pre-to-post usage*
- Eliminates spot stains even when used without prophy paste. Splatter is eliminated and visibility improved

Also available in latch and screw models, the "soft" stain removing i CLEAN® prophy cups effectively clean all tooth surfaces – facial, lingual, interproximal and subgingival. Transitions easily from tooth to tooth.



S1998P
i CLEAN®
LATCH TYPE
144 per box



S1999P
i CLEAN®
SCREW TYPE
144 per box

i CLEAN® Testimonials



"Just love it! Stain removal is so much easier - especially in combination with my regular paste. Great time saver! This product is a true game changer."

Lizzy RDH - Boston, MA



"My hygienist can't stop raving. Over the years she tried every brand on the market and never found any remotely comparable. Her job is easier and our patients happier."

Rachel DDS. - New York, NY







*NOTE: Testing conducted by Therametric Technologies, Inc. 9880 Douglas Floyd Parkway, Noblesville, IN. Data on file.

INTERDENTAL BRUSHES

Clinically Proven Safe & Effective

SIZE	TIGHT	MODERATE		WIDE	
SHAPE	Cylindrical	Cylindrical	Tapered	Cylindrical	Tapered

INTERDENTAL BRUSHES

Refills for Interdental Handles



S214P (1501) | S412P (1502) | S414P (1503) | S612P (1504) | S614P (1505)

Each box contains 36 2-brush units (72 brushes)

TWINS®

Patented Dual-Ended Handle



S1214P (1601) | S1412P (1602) | S1414P (1603) | S1612P (1604) | S1614P (1605)

Each box contains 36 2-brush TWINS® (72 brushes)

BREAKAWAYS

Disposable

MINIS®



S5690

PREFERRED CHOICE FOR ON-THE-GO

JUMBOS®



S5698

Each box contains 36 10-brush packs (360 brushes)

PY•CO•TWIN®

Dual-Ended Extended Reach Handle

CLASSIC FAVORITE



S1648

Each case contains 72 PY•CO•TWINS® (144 brushes)

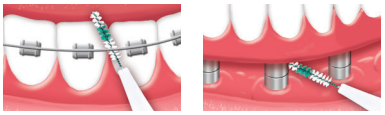
Say 'NO' to Tooth Stains

STAINO® offers the industry's widest range of interdental models for convenient at-home and on-the-go use.

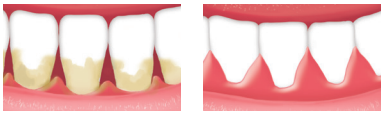
No matter the task – be it removing plaque and food particles between and around teeth, bridge abutments, implants and braces or removing tobacco, coffee, red wine, cola and other tooth surface stains – STAINO® offers the ideal, shape and size interdental brush and easy to use handle to work quickly and efficiently.



FOR TIGHT TO WIDE SPACES



SAFE FOR BRACES AND IMPLANTS



REDUCES GINGIVITIS

FREQUENTLY ASKED QUESTIONS

WHY ARE STAINO® INTERDENTAL BRUSHES UNIQUE?

Ultra-fine white aluminum oxide – a proven dental stain removing abrasive – is blended within the nylon bristles for faster more effective plaque and stain removal. Other manufacturers' interdental brushes are just nylon and work solely on the basis of friction.

IS THE ALUMINUM OXIDE ONLY IN THE GREEN-COLORED BRISTLES?

No, it is blended in all the bristles, green and white. The green band simply makes it easier to identify a genuine STAINO® Interdental Brush.

WHY ARE STAINO® INTERDENTAL BRUSHES BETTER?

The ultra-fine white aluminum oxide in STAINO® bristles remove plaque and difficult stains much faster while simultaneously whitening tooth surfaces.

WHAT TYPE OF STAINS DO THEY REMOVE?

Surface stains commonly caused by tobacco, coffee, tea, red wine, cola and red sauce.



ARE STAINO® BRUSHES SAFE?

Absolutely. In both laboratory and clinical studies STAINO® Interdental Brushes have conclusively been proven safe.

ARE THE WIRES PLASTIC COATED?

Yes, therefore also safe for cleaning around implants.

WHAT IS THE SIGNIFICANCE OF THE COLOR-CODE?

The different colors on the packages and brush handles identify the various shapes and sizes of the brushes.

HOW MANY SHAPES AND SIZES ARE AVAILABLE?

Five. Two shapes. Three sizes.

WHY SHOULD I USE STAINO® INTERDENTAL BRUSHES?

STAINO® Interdental Brushes are the most effective in removing plaque and difficult stains between teeth, where most staining and decay occur between professional cleanings.

STAINO® brushes also reduce gingivitis as part of a good oral hygiene program and supplement regular professional care.

TWINS®

Patented Dual-Ended Handle

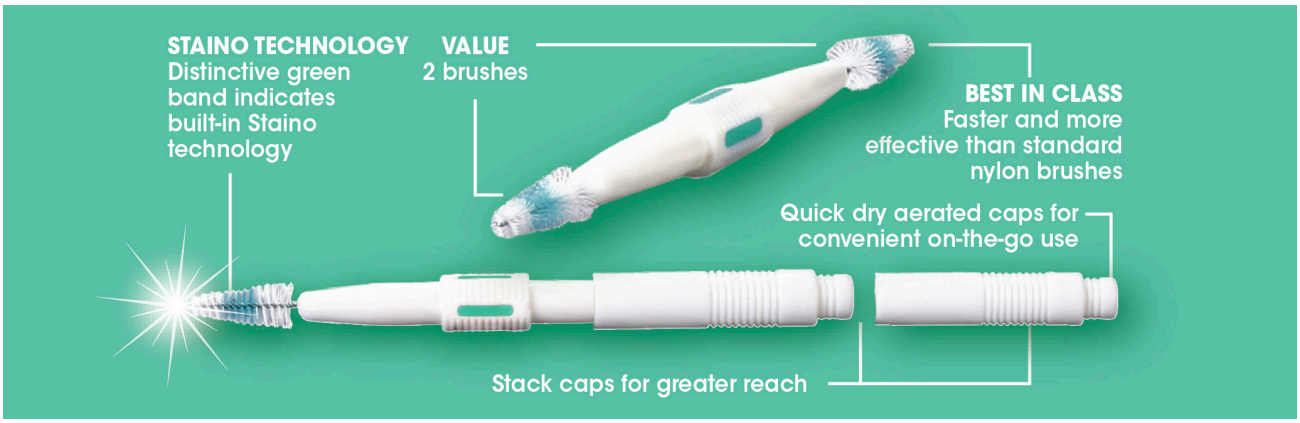
STAINO®'s patented dual-ended handle feature stackable aerated caps for better control and greater reach. Convenient for at-home and on-the-go use, TWINS® are available by individual shape and size.

TWINS® Testimonial



"Using these is an easy way to follow my dentist's cleaning between-the-teeth recommendation. They can be taken on trips and are easy and convenient either at home or away."

Roger - Philadelphia, PA





S1214P
(1601)
TIGHT
Cylindrical



S1412P
(1602)
MODERATE
Cylindrical



S1414P
(1603)
MODERATE
Tapered



S1612P
(1604)
WIDE
Cylindrical



S1614P
(1605)
WIDE
Tapered

Each box contains 36 2-brush TWINS® (72 brushes)

PY·CO·TWIN®

Dual-Ended Extended Reach Handle

PY·CO·TWIN®'s dual-ended extended reach handle for better control and greater reach.



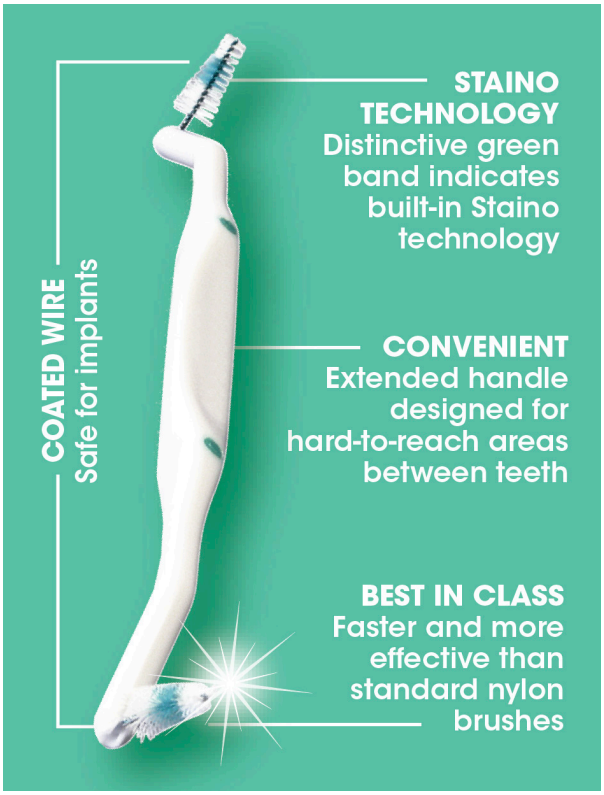


JUMBOS® Testimonial

"I love this product, my periodontist recommended them to me after my last deep cleaning and scaling! This interdental excels at getting into the recesses of my back teeth. They are super easy to use and highly effective! I will be a loyal user of this product."

Rebecca - Hoboken, NJ





S1648

PY·CO·TWIN®

Each case contains 72 PY•CO•TWINS® (144 brushes)

BREAKAWAYS HYGIENIC & CONVENIENT

MINIS® CLEAN TIGHT SPACES BETWEEN TEETH

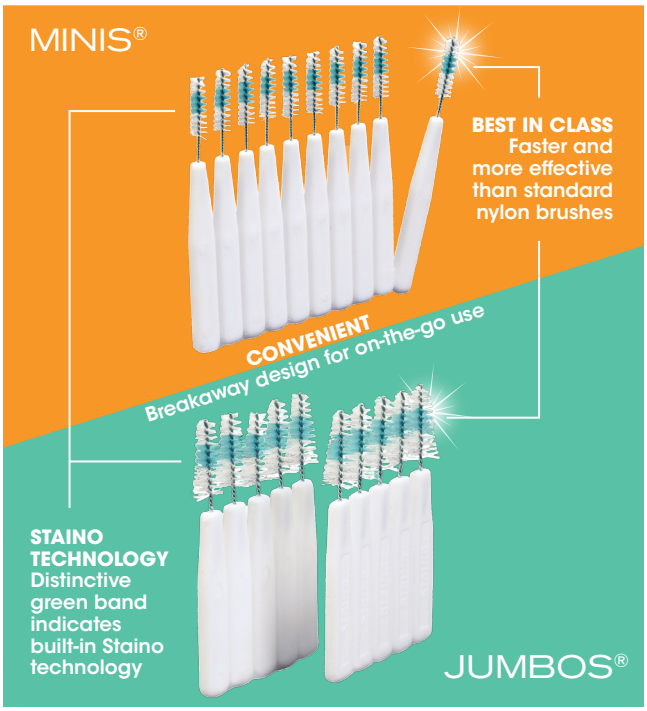
Small yet sturdy, our MINIS® micro-fine brushes are ideal for on-the-go use. Compact and conveniently packaged 10 per "matchbook", our MINIS® patented breakaway design is a proven favorite.



MINIS® Testimonial

"I've tried several brands and these are the best of the lot as far as being small enough to get between your teeth, yet still firm enough to be useful. They prevent build-up of plaque between your teeth, which cuts down on cavities!"

James - New York, NY





S5690
MINIS®
10 brushes per pack
36 packs per box
(360 brushes)



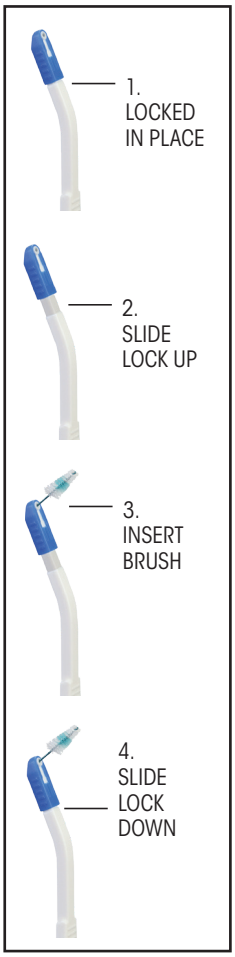
S5698
JUMBOS®
10 brushes per pack
36 packs per box
(360 brushes)

JUMBOS® CLEAN WIDE SPACES BETWEEN TEETH

Also conveniently packaged 10 per "matchbook" with our patented breakaway design. JUMBOS® tapered brushes are perfect for cleaning wider interdental spaces, around implants & orthodontic wires.

INTERDENTAL BRUSHES

For greater economy, refill brushes are the models of choice. Available by individual shape & size.





S214P
(1501)
TIGHT
Cylindrical



S412P
(1502)
MODERATE
Cylindrical



S414P
(1503)
MODERATE
Tapered



S612P
(1504)
WIDE
Cylindrical

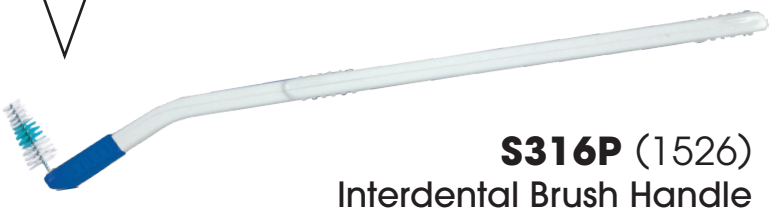


S614P
(1505)
WIDE
Tapered

Each box contains 36 2-brush units (72 brushes)

Use with our Interdental Handle

STAINO®'s easy-to-use handle with slide-lock head holds refill brushes firmly in place and allows replacement of worn brushes in seconds.



S316P (1526)
Interdental Brush Handle
Each box contains 36 handles



DENTAL FLOSS

Only STAINO® dental floss, which incoporates micro-fine aluminum oxide abrasive particles within its filament, is proven to safely and ef fectively remove stains from tooth surfaces.

SELF

"For stains between teeth – Grade: A"



S1810
55yd/50m
12 per box

FLOSS 'n TOSS®

HYGIENIC & CONVENIENT

Individually wrapped — nothing beats FLOSS 'n TOSS® waxed flossers for hygienic on-the-go convenience. Our compact patented handle design is easy to hold and easy to use. Best of all, you will be flossing with STAINO®'s genuine stain removing filament.



S1740
FLOSS 'n TOSS®
144 per box

EVERYONE LOVES THEM!

Good Housekeeping
"Get your teeth looking better than ever"

Life&Style WEEKLY
"Celeb smiles - Great for flossing on the go"

SHAPE
"Keep your teeth and gums gorgeous and healthy"

REDBOOK
"Something New to Smile About"

FLOSSBOX®

FLOSS + COSMETIC MIRROR THE SIZE OF A BUSINESS CARD.

PEOPLE LOVE IT!

REDBOOK
"We love Flossbox"

The New York Times
Official Selection Holiday Gift Guide

Mind, Body + Spirit fitness
"I'm obsessed with these"

Boston magazine
"The prettiest box of floss we will ever own"

teenVOGUE
"Keep your teeth beautiful and healthy"

Parents
"We're fans of the Flossbox"

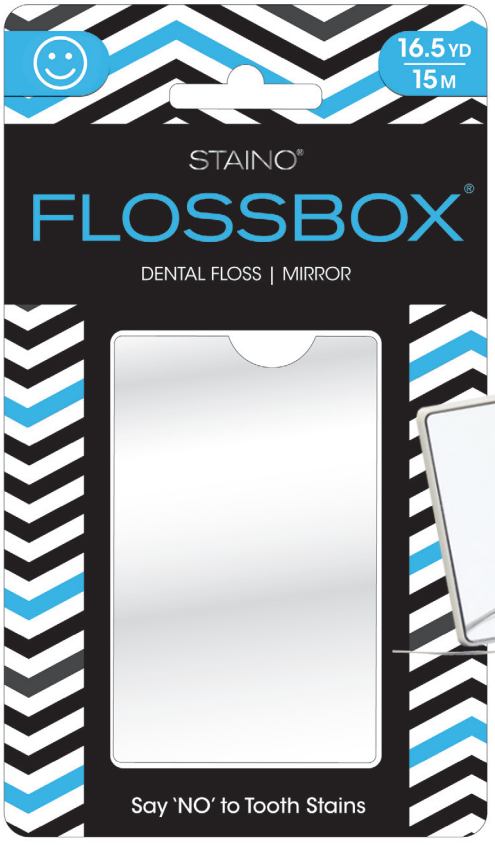
ESSENCE
"Flossbox is chic"



FLOSSBOX® Testimonial

"My patients love it so much they show it to their friends."

Dr. Steven - New York, NY





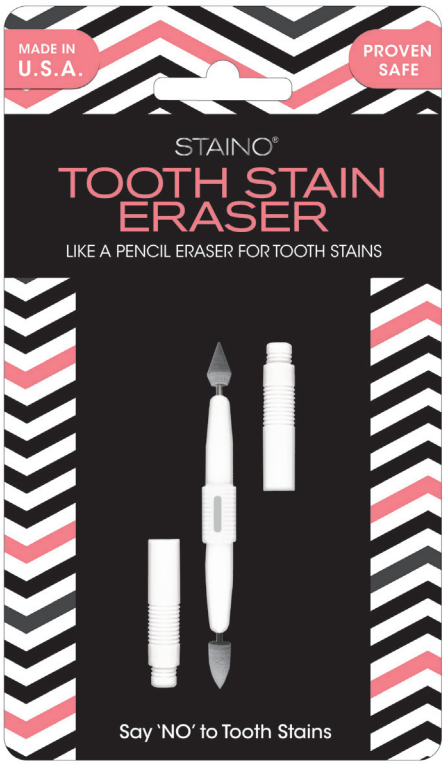
Contact us about Flossbox® personalization.

S1680
FLOSSBOX®
16.5yd/15mm
12 per box

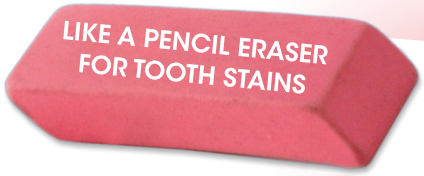
TOOTH STAIN ERASER

The same tooth stain removing rubber polishing tips that dentists have used successfully for more than 40 years are now available for at-home and on-the-go use. Safely remove stains from tooth surfaces. No paste required.

amazon.com
#1 Best Seller

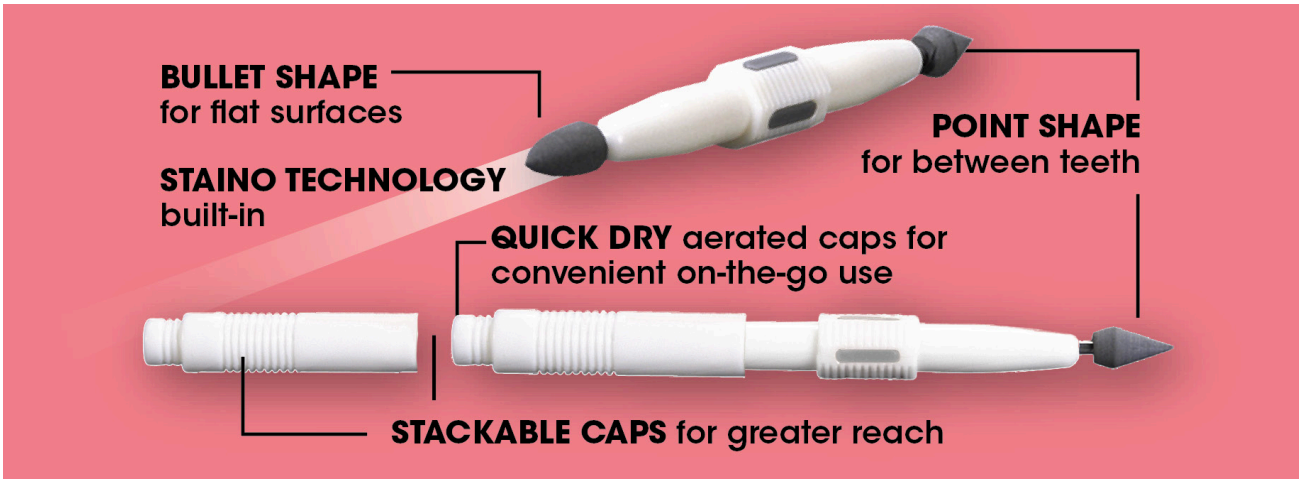


THE ONLY TOOTH STAIN ERASER SCIENTIFICALLY PROVEN SAFE.





S1655
TOOTH STAIN ERASER
1 per box



STAINO® FAMILY OF PRODUCTS

iCLEAN®

S2000P
Disposable
Prophy Angle

NEW!



S1998P
Latch Type



S1999P
Screw Type



FLOSS



S1810

FLOSS 'n TOSS®



S1740

FLOSSBOX®



S1680



S1655
TOOTH
STAIN
ERASER

INTERDENTAL BRUSHES



S214P
(1501)
TIGHT
Cylindrical



S412P
(1502)
MODERATE
Cylindrical



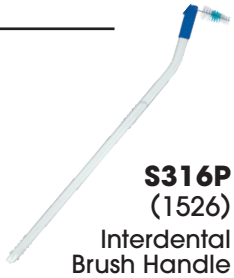
S414P
(1503)
MODERATE
Tapered



S612P
(1504)
WIDE
Cylindrical



S614P
(1505)
WIDE
Tapered



S316P
(1526)
Interdental
Brush Handle

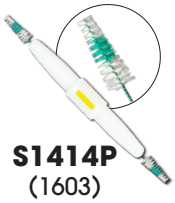
TWINS®



S1214P
(1601)
TIGHT
Cylindrical



S1412P
(1602)
MODERATE
Cylindrical



S1414P
(1603)
MODERATE
Tapered



S1612P
(1604)
WIDE
Cylindrical



S1614P
(1605)
WIDE
Tapered

BREAKAWAYS



S1648
PY·CO·TWIN®
WIDE
Tapered

S5690
MINIS®
TIGHT
Cylindrical



S5698
JUMBOS®
WIDE
Tapered



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