KGS
Swiss Diamond Technology®

RED PROGRAM



DIAMOND TOOLS

Hardware

Issued January 2022

PROUD MANUFACTURERS
INNOVATORS SINCE 1952

WWW.KGSDIAMONDTOOLS.COM

A HISTORY OF INNOVATION



KGS DIAMOND, with its headquarters in Switzerland, is a world leading abrasives innovation company since 1952.

KGS not only patents its newest inventions and innovations on a regular basis but also controls unique and automated, proprietary production technologies, which guarantee an attractive cost base giving us the ability to compete with any manufacturer globally.

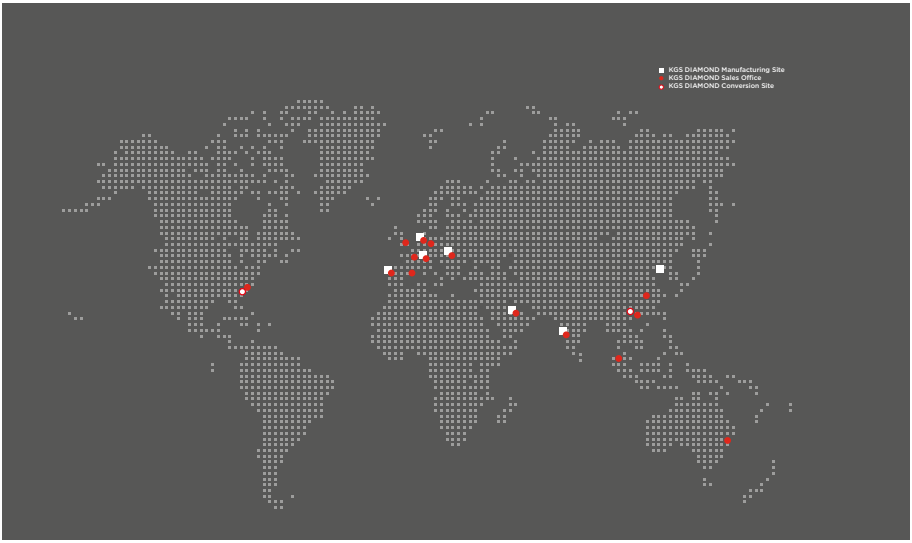
Further benefits of these abilities are a high reliability and reproducibility of our products. All this translates into "Swiss Diamond Technology®".

Our values are our commitment to you with state of the art products and services, reliability and accountability.

I personally stand by our commitment, so do not hesitate to contact me for comments and suggestions at office-sf@kgs.swiss

Yours sincerely,

Sandro Ferronato
President & CEO



KGS DIAMOND, a technology driven company



The history of **KGS DIAMOND** starts in **1952** when Natale Ferronato founds a company near Zürich, Switzerland, producing cold bonded quality abrasives, mainly for grinding and polishing applications: Natale Ferronato & Co. In the next years the production activities expand with the introduction of sintering production methods.

In **1970** Natale Ferronato passes the management responsibility to his wife Maryse Ferronato, who is succeeded in **1980** by Sandro Ferronato, today's President and CEO. In **1985** the company is renamed to **KGS DIAMOND.** In the next years a strong international development starts and the company opens sales offices around the world and acquires new production facilities.

KGS is a globally active company – with Swiss roots. In order to be close to our customers we have a global sales and distribution network with **20 companies** in 15 countries in Europe, North America, Middle East, and Asia providing engineered solutions for hard to grind & brittle materials in aerospace, glass, porcelain, electronics, automotive, construction, stone and floor related markets. **6 manufacturing sites** – located in Switzerland, The Netherlands, Hungary, Portugal, India and the United Arab Emirates – providing a wide range of diamond tools, flexible diamond abrasives and premium coated abrasives.


RED
RED
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RED

Dear partner,

In this catalogue you will find our KGS RED™ program, which offers a complete range of products for construction professionals and tile masons. The KGS RED program includes cutting discs, tile drills and different types of grinding and polishing discs, a complete range of high-quality tools for tile masons.

KGS RED™ Diamond Tools offers you the following advantages:

- Superior quality
- Competitive pricing for the end user
- Excellent margin for you as an entrepreneur
- Visually impressive tools with excellent marketing support materials
- Distinctive diamond tools

All products are packaged in environmentally friendly packaging and provided with clear codes. We work with a product colour code that you will find on page 7 of this catalogue, but can also be attached to the display rack.

You can have several supporting marketing tools at your disposal, such as;

- Tegometall rack (2 meters high or 1.40 meters high (gondola))
- 1.80 high display with LCD display
- Counter display for promotion on your sales counter

With kind regards,

KGS RED™ Team

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Color system

The color system indicates for which material the product is suited.

Hard stone	Granite, composite, basalt and other hard stones
Medium-hard stone	Concrete, roof tile, clinker and other medium-hard stones
Soft stone	Brick, marble, plaster, aerated concrete and other soft stones
Ceramic	Ceramic, porcelain and terrazzo
Asphalt	Asphalt, sandstone and fresh concrete

Pictogram legend

Technical specifications (all sizes in mm)


Machine type


Diameter


Dimension


Bore


Adapter



Thickness


Segments


Segment height


Segment width


Packing unit


Use dry


Use wet


Speed

Quality range


Premium


Professional


Standard

Product overview

Product group	Product	Ø (mm)	Page
Cutting discs for ceramic	KGS RED™ K840 Diamond cutting disc for angle grinders 	Ø125	Page 11
	KGS RED™ K835 Diamond cutting disc for angle grinders 	Ø115, 125,230	Page 11
	KGS RED™ K828 Diamond cutting disc for angle grinders 	Ø115, 125	Page 12
	KGS RED™ K309 Diamond cutting disc for tile sawing machines 	Ø180, 200, 230, 250, 300, 350	Page 13
	KGS Swiflex® Cobra Diamond cutting disc for angle grinders 	Ø115, 125, 230	Page 14
Cutting discs for natural stone	KGS RED™ K810 Diamond cutting disc for angle grinders 	Ø115, 125, 150, 230	Page 17
Cutting discs for concrete	KGS RED™ K822 Diamond cutting disc for angle grinders 	Ø115, 125, 230	Page 19

Product group	Product	Ø (mm)	Page
Ceramic Drills	KGS RED™ K855 Diamond drill for angle grinders 	Ø6 t/m 105	Page 21
	KGS RED™ K856 Diamond drill for (battery) drilling machine 	Ø6, 8, 10, 12	Page 23
	KGS RED™ K857 Diamond drill for (battery) drilling machine 	Ø6 t/m 35	Page 24
Concrete drills	KGS RED™ K870 Diamond drill for angle grinders 	Ø68, 82	Page 27
Flap Discs for ceramic	KGS Hybrid® & Hybrid® T Flap disc 	Ø115	Page 29
Handpads for ceramic	KGS RED™ K736 Diamond handpad 	90x55	Page 33
Cup wheels for concrete	KGS RED™ K878 Diamond cup wheel 	Ø100	Page 35
	KGS RED™ K898 Diamond cup wheel 	Ø125	Page 36
	KGS RED™ K888 Diamond cup wheel 	Ø125	Page 37

CUTTING DISCS FOR CERAMIC



KGS RED™ K840 GOLD LINE

Diamond cutting disc, continuous rim with very narrow space between the segments. Ultra-thin 1.1 mm cut and no breakage of material.
Best for: ceramic, porcelain and engineered stone.

Benefits

- Ultra-thin 1.1 mm cut
- Fast cutting and no breakage of material
- Extra cooling holes
- Excellent on ceramic materials



Product specifications

∅	⌀	Max.	THK		Art. no.
125	22.23	12200 rpm	1.1	10	29574

Angle grinder Use dry 1 pcs.

1082

KGS RED™ K835 GOLD LINE

Diamond cutting disc for dry cutting of hard stone, soft stone, ceramic, and engineered stone. Used in the "(kitchen) counter top" industry on ceramic materials.

Benefits

- Powerful and clean cut
- Continuous rim for a thin, precise and accurate cut
- 10 mm height, very long service life
- Used on ceramic materials



Product specifications

∅	⌀	Max.	THK		Art. no.
115	22.23	13300 rpm	1.4	10	19406
125	22.23	12200 rpm	1.4	10	19407
230	22.23	6650 rpm	1.4	10	34428

Angle grinder Use dry 1 pcs.

1082

KGS RED™ K828

SILVER LINE

Continuous rim - Clean cut. Excellent for ceramic and porcelain.

Benefits

- Thin and precise cut
- Excellent lifetime



Product specifications

∅	⊘	Max.	THK		Art. no.
115	22.33	13300 rpm	1.5	7.5	19430
125	22.23	12200 rpm	1.5	7.5	19431

Angle grinder Use dry 1 pcs.

1082



KGS RED™ K309

SILVER LINE

Turbo Rim - Clean cut.
Best for: Granite, engineered stone, ceramic, porcelain and terrazzo.

Benefits

- Suitable for most types of tile sawing machines
- Excellent lifetime
- Extra cooling holes
- Thin and precise cut

Product specifications

∅	⌀	Max.	THK		Art. no.
180	25.4	8500 rpm	1.4	7	34429
200	25.4	7600 rpm	1.6	7	34430
230	25.4	6600 rpm	1.6	7	34431
250	25.4	6100 rpm	1.6	7	39832
300	25.4	6400 rpm	2.2	7	39833
350	25.4	5400 rpm	2.2	7	39835



Tile saw Use wet 1 pcs.

1082

KGS Bore Bushings

KGS Bore Bushings can be used to reduce the shaft hole of a saw blade depending on the size required for the machine.

∅	22 / 20	25.4 / 20	25.4 / 22.2
Art. no.	21572	21194	33298



KGS Swiflex® Cobra

KGS Swiflex® Cobra cutting and grinding discs feature an **unique KGS design. The perfect tool for every stone , construction and tile worker.**

Robust combination blade for both cutting and grinding. Cuts and grinds on both sides at the same time (double sided version). Very suitable for chamfering, edging, surface grinding, deburring, grinding of flat surfaces, cutting of joints, grinding and removal of coatings, and modification of general building material.

Benefits

- Very quick cutting and grinding in one step
- Very fine cut with a smooth, high-quality finish
- Universally versatile, can handle anything
- Saw cuts provide a roughness that corresponds approximately to a 60 grit



GOLD LINE

Electroplated on both sides

∅	Max.	Art. no.
115	13300 rpm	17696
125	12200 rpm	17697
230	6650 rpm	17699



SILVER LINE

Electroplated on one side

∅	Max.	Art. no.
115	13300 rpm	17693
125	12200 rpm	17692
230	6650 rpm	17695



Angle grinders Use dry M14 1 pcs.

1083



CUTTING DISCS FOR NATURAL STONE



KGS RED™ K810 Diamond Cutting Disc GOLD LINE

Quick and clean cut thanks a continuous rim with turbo profile. Diamond cutting disc with corrugated steel core, cooling holes and deep lateral protection segments. The protection segments permit a better free cut and less disc wear.

Benefits

- Universal disc
- Ribs on steel core for more stability
- Side spokes to prevent undercutting
- Long lifetime

Product specifications



⌀ 20

⌀	Max.	THK		Art. no.
150	10200 rpm	2.2	7	40924

⌀ 22.23

⌀	Max.	THK		Art. no.
115	13300 rpm	2.2	7	19384
125	12200 rpm	2.2	7	19385
150	10200 rpm	2.2	7	19387
230	6650 rpm	2.8	8	19388

Angle grinder Use dry 1 pcs.

1082

CUTTING DISCS FOR CONCRETE



KGS RED™ K822

SILVER LINE

Segmented - Laser welded

Best for: Concrete, pavers, bricks, roof tiles, granite, composite and lime bricks

Benefits

- Fast and aggressive blade
- Open segments to take dust and mud away
- Universal blade in the construction industry

Product specifications

⌀ 22.23 mm bore

∅	Max.	THK		Art. no.
115	13300 rpm	2.5	10	19389
125	12200 rpm	2.5	10	19390
230	6650 rpm	2.8	12	19392

Angle grinder Use dry 1 pcs.

1082



CERAMIC DRILLS



Quick and easy!

Powerful vacuum brazed drills, perfect for ceramic, also suitable for engineered stone and natural stone. The drills are provided with a wax inside to guarantee smooth drilling. They are available in Ø6, 8, 10 and 12 mm, the other larger sizes are provided with cooling holes.

Benefits

- For dry use
- Quick drilling
- Long lifetime

KGS RED™ K855 GOLD LINE

The drills have a M14 connection for use on an angle grinder.

Product specifications

∅	↕	Art. no	∅	↕	Art. no
6 x 10	35	30686	**43 x 10**	40	34528
8 x 10	35	30687	**45 x 10**	40	34700
10 x 10	35	30688	**50 x 10**	40	34529
12 x 10	35	31134	**55 x 10**	40	31139
20 x 10	40	30689	**65 x 10**	40	40405
27 x 10	40	31138	**68 x 10**	40	30691
35 x 10	40	30690	**72 x 10**	45	30692
38 x 10	40	34527	**100 x 10**	45	30693
40 x 10	40	34699	**105 x 10**	45	30694

Angle grinders · Use dry · M14 · 11000 rpm · 1 pcs.

1087

Sets KGS RED™ K855 diamond drills



KGS RED™ K855
4-piece set of diamond drills

Ø6, 8, 10 & 12 mm

Art. no. 31354 4 pcs.



KGS RED™ K855
6-piece set of diamond drills

Ø20, 35, 38, 43, 50 & 68 mm

Art. no. 33921 6 pcs.



KGS RED™ K855
8-piece set of diamond drills

- KGS RED™ K855 Ø6, 8, 10, 12, 20, 27 & 35 mm
- KGS tile drill guide 5-12 mm

Art. no. 40632 8 pcs.

Angle grinders Use dry M14 11000 rpm

1087



KGS RED™ K856

GOLD LINE

The drills have a hexagonal connection for use on a (battery) drilling machine.

Product specifications

∅	↕	Art. no.
6 x 10	35	30677
8 x 10	40	30685
10 x 10	40	31130
12 x 10	40	31132

1 pcs.



Set of four KGS RED™ K856 drills
Ø6, 8, 10 & 12 mm

Art. no. 31355 4 pcs.

Hand drills | Use dry | Hexagonal | 2000-3000 RPM | 1 pcs.

1087



KGS RED™ K857

SILVER LINE

KGS RED™ K857 diamond drills are suitable for occasional wet drilling in ceramics. The attractive price/quality ratio makes the drills very suitable for every DIYer. The drills are equipped with a 6 mm shaft connection, suitable for use on any (battery) drill.

Benefits

- Easy drilling thanks to the thin wall of the drills
- Good cooling of the drills, ensures a long service life
- Minimal combustion and outbreak due to water supply



Product specifications

∅	Art. no.	Price	∅	Art. no.	Price
6	34396		22	34402	
8	34397		25	34403	
10	34398		32	34404	
12	34399		35	34405	
18	34400				

Hand drills | Use wet | 6 mm shaft | 2000-3000 RPM

1 pcs.

1087

Accessories KGS RED™ ceramic drills

Type	Art. no.
Tile drill guide 5-12 mm	34412
Tile drill guide 6-80 mm	34413





1 pcs.

1084



CONCRETE DRILLS



KGS RED™ K870

GOLD LINE

The KGS RED™ K870 drills can be used to install wall sockets. These drills are available in Ø68 and Ø82 mm. Both sizes are suitable for new machines with dust extraction from the rear.

Benefits

- Very aggressive due to diamond segment design
- Extremely fast
- Provided with holes at the back for dust extraction



Product specifications

Ø	Art. no.
68	16964
82	16965

Drilling machine | Use dry | M16 | 1 pcs.

1080

Top view



Accessories

KGS RED™ K996

- Adapter SDS+
- Centering drill
- Pen driver



KGS RED™ K997

- Adapter six sides
- Centering drill
- Pen driver



Product specifications

Individual parts	Art. no.
Adapter SDS+	34442
Adapter six sides	34439
Pen driver	34440
Centering drill	34441

Sets	Art. no.
KGS RED™ K996	38216
KGS RED™ K997	16968

1084

FLAP DISCS FOR CERAMIC



KGS Hybrid® T Diamond Flap Disc

SILVER LINE

KGS Hybrid® T diamond flap discs are made of a plastic body with metal bonded diamond flaps combined with silicon carbide flaps. The focus is on material removal and deburring, from rough grinding to fine grinding. Very well suited for chamfering, also suitable for edge and surface grinding. The KGS Hybrid® T grinds softer than the KGS Hybrid®.

Benefits

- Fast material removal
- Long service life
- Soft feel, clean finish with accurate chamfering and edging
- Comfortable and smooth grinding, reduced hand and arm vibrations compared to cup wheels
- Easy to use due to constant grinding pressure

Product specifications

60 18914



120 18915



400 18917



200 18916



Hand-held machine | Use wet or dry | ∅ 115 | ⌀ 22.23 | 1 pcs.

1085

KGS Hybrid® Diamond Flap Disc GOLD LINE

KGS Hybrid® diamond flap discs are made of a plastic body with metal bonded diamond flaps. This makes the discs very aggressive compared to the KGS Hybrid® T discs.

Material removal and speed of the KGS Hybrid® diamond flap disc is equal to that of cup wheels, however, the vibrations of the machine during use are much less. The flap discs are very suitable for material removal and deburring, from coarse to fine grinding. KGS Hybrid® flap discs can also be used for edge grinding, chamfering and for surface grinding.

Benefits

- Aggressive and very quick material removal
- Comfortable and smooth grinding, reduced hand and arm vibrations compared to cup wheels
- Very long service life
- Firm body and solid flaps give precise control
- Clean finish with accurate chamfering and edging
  Easy to use due to constant grinding pressure







Product specifications

⌀ 22.23



50	60	120	200
27430	18911	18912	18913

M14



50	60	120	200
18941	18931	18932	18933

*The KGS Hybrid® flap disc grit 50 is officially accredited for working on Dekton® and other ceramic materials.

Hand-held machine Use wet or dry ⌀ 115 1 pcs.

1085

KGS Quick release nut M14



21464

€ 29,15

HANDPADS FOR CERAMIC



Versatile and easy to use!

KGS RED™ handpads
Diamond handpads, ideal for grinding of small surfaces by hand. The handpads are practical and easy to use. Compared to conventional sandpaper, they have an extremely long service life. Universally versatile and suitable for many materials. A must for every professional!

KGS RED™ K736

SILVER LINE

Handpads - Grinding and polishing. Perfect for: ceramic. Also suitable for: concrete, pavers, bricks, roof tiles, granite, composite, sand-lime brick, marble, aerated concrete, plaster, porcelain, terrazzo, glass, wood, plastic, metal.

Benefits

- Practical and easy to use
- Extremely long lifetime compared to conventional abrasives
- Suitable for many materials

Product specifications

60	120	200	400
14972	14973	14974	14975



Manual
Use dry or wet
90x55 mm
1 pcs.

1083

CUP WHEELS FOR CONCRETE



KGS RED™ K878

SILVER LINE

Diamond cup wheel with single-row turbo-profile segment arrangement. The turbo-profile segment pattern permits a long service life and good grinding performance. The grinding pattern/finish corresponds to a grit size of approximately ≤ 50. The M14 adaptor permits quick tool change.

The KGS RED™ K878 is ideal for material removal, grinding of surfaces, edges and corners, abrading uneven surfaces and top layers of surfaces, for low material removal rates, or light to medium-heavy applications.

Benefits

- For rough surfaces
- Powerful and aggressive cut
- Used on many types of construction materials
- Easy to handle tool



Product specifications

∅	⟚		Art. no.
100	M14	15300 rpm	19486

Angle grinder Use dry 1 pcs.

1086

KGS RED™ K898

GOLD LINE

Diamond cup wheel with double row of segments and suction holes for professional use, long service life, and very good grinding performance. Grinding surface profile corresponds to a grit size of approximately ≤ 50.

The KGS RED™ K898 is ideal for material removal, grinding of surfaces, edges and corners, abrading uneven surfaces and top layers of surfaces. For professional, demanding work with a need for an extremely high material removal rate.



Benefits

- Double row segments for easy and powerful grinding
- Excellent quality
- Aggressive (i.e. can open a top layer)
- Great to level surfaces

Product specifications

∅	⌀		Art. no.
125	22.23	15300 rpm	19485

Angle grinder | Use dry | 1 pcs.

1086



KGS RED™ K888 diamond grinding wheel

The powerful KGS RED K888 diamond grinding wheel with boomerang segments. These 7 boomerang segments are 51 x 24 mm and the width of the segment is almost 8 mm. The KGS RED K888 is very suitable for cutting thick concrete layers. The discs sands more smoothly with less vibration compared to other grinding wheels. The KGS RED K888 is suitable for leveling concrete, cutting less hard cement floors, leveling softer granite and also ensures clean edge processing.

Benefits

- Thanks to the Boomrang segment, the KGS RED K888 will sand smoothly
- Due to the excellent positioning of the 7 segments there is less vibration.
- Suitable for many different materials including concrete, granite and cement screeds.
- Thanks to the segment thickness of over 5 mm, there is a very good price to lifetime ratio.
- Very Aggressive on soft materials.

Product specifications

⌀ 22.23 mm bore

⌀		Art.no.
125	12250 rpm	40120

Hand-held concretegrinder Use dry

1 pcs.

1086



Safety

Always read the safety instructions

Abrasive products improperly used can be very dangerous.

- Always follow the instructions provided on the product and by the machine supplier.
- Ensure that the abrasive product is suitable for its intended use. Always examine all products for damage when re-using or defects upon first use.
- Follow the correct procedures for handling and storage of the products.

Be aware of the hazards likely during the use of abrasive products and observe the recommended precautions to be taken

- Bodily contact with the abrasive product at operating speed
- Injury resulting from product breakage during use
- Grinding debris, sparks, fumes and dust generated by the grinding process
- Noise / vibration

Please refer to the relevant EN standard for detailled information.

- EN12413 for Bonded Abrasives.
- EN13236 for Superabrasives.
- EN13743 for Specific Coated Abrasives

Never use a machine that is not in good working condition or one with defective parts. Employers should carry out a risk assessment on all individual abrasive processes to determine the necessary protective measures. They should ensure that their employees are suitably trained to carry out their duties.

Work safe!

- Wear eye protection (ISO 7010)
- Wear a mask (ISO 7010)
- Wear hearing protection (ISO 7010)
- Wear gloves and necessary protective clothing.
- Always take into consideration the correct provided working indications as wet, dry or hybrid tools.

Usage

Respect the maximum speed

Find the wheel's maximum speed rating, and don't surpass that speed. Exceeding the rated speed by even a small amount can result in considerable added stress on the wheel, putting operator safety at risk.

Reference speed conversion table

Maximim operating speed m/s

Speed of Rotation 1/m

Ø in mm

	16	20	25	32	35	40	45	50	63	80
6	51000	64000	80000	102000	112000	128000	143240	160000	201000	-
8	38200	48000	60000	76500	84000	95500	107430	120000	150500	191000
10	30600	38200	48000	61200	67000	76500	86000	95500	120500	153000
13	23550	29500	35600	47100	51500	58800	66500	73500	92600	118000
16	19100	23900	29850	38200	41800	47800	54000	59700	75200	95500
20	15300	19100	23900	30600	33500	38200	43000	47800	60200	76500
25	12300	15300	19100	24500	26800	30600	34400	38200	48200	61200
32	9550	11950	14950	19100	20900	23900	26900	30000	37600	48000
40	7650	9550	11950	15300	16750	19100	21500	23900	30100	38200
50	6150	7650	9550	12250	13400	15300	17200	19100	24100	30600
63	4850	6100	7600	9750	10650	12150	13650	15200	19100	24300
80	3850	4800	6000	7650	8400	9550	10750	12000	15100	19100
100	3100	3850	4800	6150	6700	7650	8600	9550	12100	15300
115	2700	3350	4200	5350	5850	6650	7500	8350	10500	13300
125	2450	3100	3850	4900	5350	6150	6900	7650	9650	12250
150	2050	2250	3200	4100	4500	5100	5750	6400	8050	10200
180	1700	2150	2700	3400	3750	4250	4800	5350	6700	8500
200	1550	1950	2400	3100	3350	3850	4300	4800	6050	7650
230	1350	1700	2100	2700	2950	3350	3750	4200	5250	6650
250	1250	1550	1950	2450	2700	3100	3450	3850	4850	3150
300	1050	1300	1600	2050	2250	2550	2870	3200	4050	5100
350/356	875	1100	1400	1750	1950	2200	2450	2750	3450	4400
400/406	765	960	1200	1550	1700	1950	2150	2400	3050	3850
450/457	680	850	1100	1400	1500	1700	1950	2150	2700	3400
500/508	615	765	960	1250	1350	1550	1750	1950	2450	3100
600/610	510	640	800	1050	1150	1300	1450	1600	2050	2550

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