

Specialists in DIAMOND Tools



CATALOGUE_2018

GENERAL INDEX

DISC
RANGE

PLATINUM
PROFESSIONAL
BASIC



**DISCS
FOR ANGLE
GRINDERS.**



**BLADES FOR CERAMICS,
CUTTING TABLES AND
GASOLINE CUTTERS.**






**BLADES
FOR JOINT
CUTTING.**








General of Construction

| PLATINUM | PROFESSIONAL | BASIC |
|--|--|--|
|  Huracán |  Láser PRO |  Fórmula Intercooler |
|  Tornado |  Vulcan |  Universal Básico |
| |  Fórmula | |
| |  Turbo PRO |  Turbo Básico |

| | | |
|---|--|--|
|  Ladrillo Caravista |  Láser PRO |  Universal Básico |
| |  Deep | |
| |  Láser Turbo | |

Ceramic Tiles

| | | |
|---|---|---|
|  Turbo Extrafino Platinum |  Porcelanato Segmentado |  Porcelanato Banda Continua |
|  Turbo Extrafino Pro | |  Cerámica Banda Continua |

| | | |
|---|---|---|
|  Porcela.Seg. PREMIUM |  Porcelanato Banda Continua |  Cerámica Banda Continua |
|  Turbo Extrafino | | |

Granite and hard materials

| | |
|---|--|
|  Cantero |  Láser Granito |
|  Láser Arce Gr. | |
|  Turbo Huracán |  Turbo Plus |

| |
|--|
|  Granito |
|--|

CONCRETE

Cured Concrete

| |
|---|
|  Láser Hormigón |
|---|

| |
|---|
|  Deep |
|---|

| | | |
|--|--|--|
|  Hormigón Alto rendimiento |  Pavimento |  Hor.curado Stándard |
|--|--|--|

Fresh Concrete and Asphalt

| | | |
|--|--|--|
|  Asfalto |  Pavimento |  Hor.fresco Stándard |
|--|--|--|


Marble

| |
|---|
|  Mármol |
|---|

| |
|---|
|  Mármol |
|---|

Metal construction and materials

| |
|---|
|  Corta todo |
|---|

| |
|--|
|  Metal Cutting |
|--|

HOW TO SELECT **YOUR DIAMOND DISC?**

1

MACHINE TO BE USED

The machine will determine the diameter of the disc, the inner and the drag holes (if necessary).

For use in the stone industry or in the concrete cutting (walls / floors), it is important to know the power of the machine, revolutions to which the disk rotates, speed of advance and depth of cut.

2

MATERIALS TO BE CUT

DISC TO CHOOSE

TECHNICAL FEATURES OF THE DISC

**HARD AND COMPACT
MATERIALS**

GRANITO

Diamond powder:
Thick grain and high hardness to achieve
high cutting capacity.
Metal Alloy: Medium or low hardness

**GENERAL
CONSTRUCTION
MATERIALS**

GENERAL DE OBRA

Diamond powder: Medium grain and high concentration of high hardness
diamond to achieve high performance.
Metal alloy: High resistance to wear that is achieved by adding hardeners.

**CONCRETE
AND ABRASIVE
MATERIALS**

HORMIGÓN

Diamond powder:
Medium grain and medium hardness
Metal Alloy: Medium hardness.

**CERAMIC
MATERIALS**

**TURBO EXTRAFINO
PORCELANTO
SEGMENTADO
BANDA CONTINUA**

Diamond powder:
Fine grain for a better cutting finish.
Metal Alloy: Soft.

3

PRICE

DISCS RANGE

TECHNICAL FEATURES

ECONOMIC

BASIC

Cold pressed disc.
Low level of hardness and density of the segment, which determines a low
performance of the disk.

MEDIUM

PRO

Hot-pressed or segment-made disk made by volumetric press and subsequently
welded by laser welding, high performance and good cutting capacity for each of
the recommended materials.

HIGH

PLATINUM

Hot-pressed or segment-made disk made of volumetric press and subsequently
welded by laser welding. Optimum performance and cutting capacity in all types
of building materials.

As far as the price level of the disk changes, the quality and concentration of the diamond increases, allowing the use of metallic powders of greater hardness and density, obtaining a greater duration and cutting speed of the disc.

In Platinum discs the cutting speed and performance in the different materials used in the construction is optimal.

ELECTRODEPOSITADO Y CORTA TODO

Diamond powder is increasingly being used in cutting, grinding and polishing tools for different types of materials. With different processes of fixing the diamond to the steel blade.

For the cutting of marble and limestone, the electroplated disc is recommended, in which the diamond powder is fixed to the steel blade by the **ELECTROLYSIS** technique.

The disc **CORTA TODO** has the diamond powder fixed on the edge of the steel blade, using a technique called **VACUUM BRAZING** that is performed in a vacuum oven and allows a higher adhesion than in the electroplated disc. Normally a very high diamond hardness is used, which allows the cutting of iron, metal profiles and practically all materials used in construction.

NEW PACKAGING TO FACILITATE YOUR CHOICE OF THE CORRECT DISC



PROFESSIONAL Láser Profesional
Láser Granito
Láser Hormigón
Fórmula Intercooler
Turbo Profesional
Turbo Extrafino porcelanato
Mármol Electrodepositado



PLATINUM Turbo Extrafino Platinum
Tornado Platinum
Láser Huracán
Huracán Silencioso
Cantero



BASIC Universal Básico
Turbo Básico
Cerámica Banda Continua
Fórmula

“Each package contains a full description of all the discs of the range and its main feature, and includes a sticker showing the appropriate applications of the disc.”

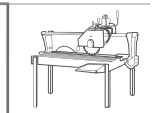
BLADES FOR: CONSTRUCTION ANGLE GRINDERS AND CHOP SAWS

CERAMIC TILES



PORCELÁNICO TURBO EXTRAFINO PLATINUM

| Ø mm | h | Bar code 8427648 | Item Code |
|-------|---|---------------------|--------------|
| 115 | 7 | 676947 | 14.18 |
| 115 R | 7 | 684911 | 14.239 |
| 125 R | 7 | 676350 | 14.240 |
| 150 R | 7 | 696068 | 1500.77 |
| 180 R | 7 | 697461 | 1500.104 |
| 200 R | 7 | 702905 | 1500.128 |
| 230 R | 7 | 723313 | 8294.17 |
| 250 R | 7 | 693098 | 1500.1 |
| 300 R | 7 | 694477 | 1500.2 |



- Ideal for **porcelain and ceramic tiles**.
Also for hard materials such as granite, stoneware or klinker.
- The metal alloy contains a fine, **high quality diamond grain** that provides a lower material cracking and a **better finish on surfaces**.
- The **extra thin**, continuous and crenelated diamond crown allows a perfect finish.
- The steel blade is 0.85 mm thick in 115 mm diameter discs and contains a welded flange of 5cm Ø that provides rigidity and eliminates warping.



SUPER TURBO EXTRAFINO PORCELANATO

| Ø mm | h | Bar code 8427648 | Item Code |
|------|----|---------------------|--------------|
| 115 | 10 | 703247 | 14.353 |
| 125 | 10 | 706101 | 14.394 |

- The best finishing in the cut of porcelain, stoneware and **ceramic materials in general**.
Continuous and crenelated diamond crown.
- The steel blade, the **extra-fine crown and the high quality** of the metal alloy allows a perfect finish.
- The diamond crown of **10mm height allows** a high performance.





HURACÁN



HURACÁN SILENCIOSO



GREAT NOISE REDUCTION:
STANDARD Model: 101dB (A).
SILENT Model: 85 dB (A).

○ HURACÁN

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|--------------|
| 115 | 10 | 686533 | 14.241 |
| 125 | 10 | 704602 | 14.375 |
| 230 | 10 | 704985 | 100.1165 |

- High quality diamond disc for, **high abrasiveness / hardness**, construction materials cutting: **cement, concrete with or without rod, brick, granite, klinker, natural and artificial stone.**
- **Castled segment** for a **greater speed** at the beginning of cutting.
- **Cooled steel core.**
- Diamond powders with titanium coating are used to get a higher adherence of the diamond grain to the metal alloy and a fast cutting in materials of extreme hardness is guaranteed.
- Laser welded segments.



○ HURACÁN **SILENCIOSO**

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|--------------|
| 230 | 12 | 720282 | 100.1771 |

- High quality diamond disc for, **high abrasiveness / hardness**, construction materials cutting: **cement, concrete with or without rod, brick, granite, klinker, natural and artificial stone.**
- **12 mm segment height** for a longer durability.
- **Cooled steel core.**
- **Special silent blade**, 50 % noise reduction.
- Laser welded segments.





ADVANCED TECHNOLOGY

For all types of materials of extreme hardness. Segment formed by 15 layers (7 of diamond + 8 powder).

The positioning of the diamond ensures the stability of the product.

It is the most technologically advanced disk on the market. DIAMONDS positioned and distributed on a homogeneous way. Segment formed by 15 layers (8 of powder, 7 of diamond).

PRODUCTION METHOD

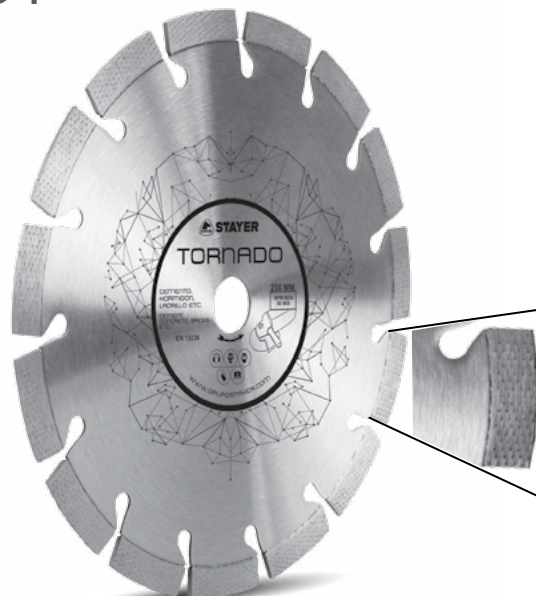
The diamond grains are positioned in the segment in an orderly way and at a regular distance from each other, which makes the disc highly efficient.

DIAMOND POSITIONING

The orderly and regular positioning of the diamond grains improves the cut and increases the durability of the disc.

ADVANTAGES

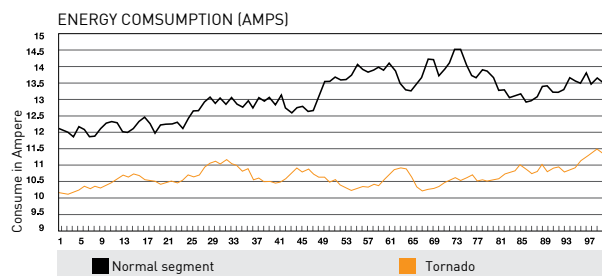
- Better capacity and speed of cutting.
- Excellent finishing cuts.
- Increases the disc's durability by approximately 40%.
- Reduces power consumption
- Suitable for all types of material including those of maximum hardness.
- Lower vibration.



○ **TORNADO**

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|-----------|
| 115 | 12 | 709706 | 14.416 |
| 125 | 12 | 709713 | 14.417 |
| 230 | 12 | 702547 | 14.338 |

- High quality disc for building materials cutting: cement, concrete with or without rod, bricks, etc.. even for materials of extreme hardness such as granite, klinker, natural and artificial stone.
- 12 mm segment height for a longer durability.
- Perfect Diamond **positioning to optimize the cutting capacity and performance.**
- Reinforced blade and segments.





DISCS FOR
STONE

SPECIAL DISC FOR
QUARRY WORKS.



CANTERO
GRS50

CANTERO

DIFFERENT HARDNESSES AVAILABLE FOR Ø 230 MM

| Ø mm | h | Bar Code 8427648 | Item Code |
|-----------|----|---------------------|--------------|
| 115 | 12 | 724884 | 8299.23 |
| 125 | 12 | 724082 | 8299.13 |
| 180 | 12 | 724785 | 8299.21 |
| 230 G40 | 12 | 723191 | 8299.2 |
| 230 GRS50 | 12 | 716599 | 100.1531 |
| 230 GRS60 | 12 | 718159 | 100.1628 |

CANTERO GRS40

- Fast cutting of granites of **different hardness**.

CANTERO GRS50

- Designed for **hard granites**. High speed cutting disc.

CANTERO GRS60

- High-quality disc for **water cutting**.



ISO CERTIFICATE

ISO 9001:2008

This international standard is a requirement for the certification of a quality management system. Abrasivos Grinding, also a Stayer Group company as Oscar Diamant, has obtained the quality certification for product development, laboratory analysis, product control, purchasing, sales, etc.

ISO 14001:2004

This standard sets the criteria of a production with a low environmental impact. Abrasivos Grinding has been certified for developing a productive process that takes into consideration the environmental protection ensuring the total absence of contaminants at the various stages of the production of diamond blades.



BLADES FOR ANGLE GRINDERS



TECHNICAL DATA
MAXIMUM
DEPTH AND
CUTTING SPEED

|  |  | R.P.M. recommended | R.P.M. maximum |
|---|---|-----------------------|-------------------|
| 100mm/4" | 25mm/1" | 9000 | 13000 |
| 115mm/4,5" | 30mm/1,25" | 8000 | 13300 |
| 125mm/5" | 35mm/1,5" | 7300 | 12000 |
| 180mm/7" | 65mm/2,5" | 5200 | 8800 |
| 200mm/8" | 70mm/3" | 5200 | 8800 |
| 230mm/9" | 83mm/3,25" | 4500 | 7800 |

BLADES AND **DIAMOND** TOOLS



ROUGHING BLADES

ALUMINUM SEGMENTS BLADE



For natural stone (granite and marble).
GRC 30-40 High roughing capacity.
GRM 40-50, high performance.

| Axis | | | |
|------------|-----|---------|--|
| 100 GRM 30 | M14 | 8299.1 | |
| 100 GRM 40 | M14 | 8299.16 | |
| 125 SPEED | M14 | 8299.8 | |

DOUBLE SEGMENT BLADE

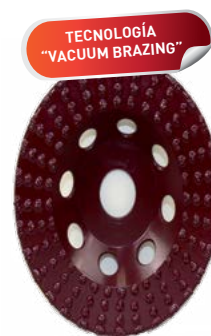


For concrete and stone sanding.

| Axis | | | |
|-----------------|-------|---------|--|
| 100* | M14 | 8294.41 | |
| 125* | M14 | 14.30 | |
| 180* | M14 | 8294.65 | |
| 100 sinterizado | 22.23 | 8294.45 | |

* Silver welding

EPOXY PLATE VC



TECNOLOGÍA
"VACUUM BRAZING"

Ideal for removing all types of coatings, glue, epoxy, fiberglass, paint etc.

Not suitable for concrete tearing.

| Axis | | | |
|------|-------|--------|--|
| 125 | 22.23 | 14.446 | |

DIAMOND TOOLS

LAGGED & REINFORCED CONCAVE DISC FOR GRANITE



| Ø mm | h | Bar Code 8427648 | Item Code |
|------|---|---------------------|--------------|
| 125 | 7 | 676459 | 14.40 |
| 180 | 7 | 676039 | 14.64 |
| 180 | 7 | 681330 | 14.183 |

- Curved cutting of natural stone countertops.

TECHNICAL INFORMATION



TENSION

The lack of tension reduces the force of the disc's core, allowing the disc to rotate unevenly at the recommended speed.

1. Cause: : The disc has a twisted shaft.

Remedy: Check that the shaft is aligned.

2. Cause: Disc core overloaded.

Remedy: On wet cutting, provide the adequate amount of water on both sides of the disc. On dry cutting, let the disc spins on no load for a few minutes, to get refrigerated.

3. Cause: The disc runs at higher R.P.M.

Remedy: Inspect any damage that may have occurred on the shaft. Tighten the nut and make sure the mechanism is working properly. If the disc has a dark blue colour, it may be because it is getting deformed.



LOSS OF CUTTING POWER

Cause: The disc does not self-rectify sufficiently on the material being used.

Remedy: Make cuts on some sandstone abrasive material, prefabricated concrete, cement.

It is recommended to use sharpening stones to recover the cutting capacity.



BREAKDOWN OF THE SEGMENT

1. Cause: The diamond chip is too hard for the material to be cut.

Remedy: Use a disc with a softer alloy.



EXCESSIVE DISC WEAR OUT

1. Cause: Disc core wears out faster than the diamond segment, especially in areas where both are joined.

Remedy: Use a disc with a softer alloy.



DESCENTRATED EYEHOLE

1. Cause: The flanges are not properly tensioned, causing the disc to rotate or vibrate on the shaft.

Remedy: Fasten the disc.

2. Cause: : The shaft is defective because the disc has been misplaced. Remedy: Make sure that the disc is properly seated before tightening the nut.

On concrete discs make sure that the bolt is properly engaged over the drive hole.



SEGMENT LOSS

Do not use the disc with the lack of any segment.

Cause: Overheating accompanied by a bluish colour in the area of the disc where the segment is missing.

Remedy: On wet cutting, provide adequate amount of water on both sides of the disc.

On dry cutting, let the disc spins on no load for a few minutes, to get refrigerated.

Cause: Either the material to be cut or the disc are not secured, causing the disc to jam and miss the segment.

Remedy: Hold the material or disc firmly.

Cause: Not proper cuttings in a straight line, which causes the disc to jam and then lose the segment.

Remedy: Make a tight cut in a straight line. Avoid twisting when cutting.

Cause: The disc fastening flanges are not properly supported.

Remedy: Clean the surface of the disc.

Cause: The disc is too hard for the material to be cut, causing excessive jams and the segment ends up separating due to the blows (this can also be caused by the heat, which can melt the copper welding).

Remedy: Change shaft of fixings flanges.

BLADES FOR: CONSTRUCTION ANGLE GRINDERS AND CHOP SAWS

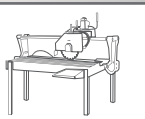


○ LÁSER PROFESIONAL

GENERAL CONSTRUCTION USE

| Ø mm | h | Bar code 8427648 | Item code |
|------|----|---------------------|--------------|
| 115 | 7 | 723221 | 8299.5 |
| 125 | 7 | 724679 | 8299.19 |
| 180 | 7 | 694842 | 1500.28 |
| 230 | 7 | 724044 | 8299.9 |
| 115 | 10 | 724778 | 8299.20 |
| 125 | 10 | 723214 | 8299.4 |
| 230 | 10 | 723207 | 8299.3 |
| 250 | 7 | 702660 | 1500.122 |
| 300 | 7 | 702677 | 1500.123 |
| 300 | 10 | 702684 | 1500.124 |
| 350 | 7 | 702691 | 1500.125 |
| 350 | 10 | 672369 | 100.39 |

- All types of **building materials**: low hardness, medium hardness and medium-high. **Bricks, concrete blocks, Ceramic tiles** ...
- Laser welded segments.



○ LÁSER GRANITO

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|---|---------------------|--------------|
| 115 | 7 | 724655 | 8299.17 |
| 125 | 7 | 724822 | 8299.22 |
| 180 | 7 | 703735 | 22.13 |
| 230 | 7 | 724068 | 8299.11 |

- General purposes in **granite and hard materials works**.
- Laser welded segments



○ LÁSER HORMIGÓN

| Ø mm | h | bar Code 8427648 | Item Code |
|------|----|---------------------|--------------|
| 115 | 7 | 694910 | 1500.35 |
| 125 | 7 | 694927 | 1500.36 |
| 150 | 7 | 694934 | 1500.37 |
| 180 | 7 | 695177 | 1500.45 |
| 230 | 7 | 694941 | 1500.38 |
| 115 | 10 | 697737 | 1500.108 |
| 125 | 10 | 703926 | 1500.139 |
| 230 | 10 | 697744 | 1500.109 |

- For concrete, **cement and abrasive materials cutting**.
- Laser welded segments.



BLADES FOR: CONSTRUCTION ANGLE GRINDERS AND CHOP SAWS



CONSTRUCCIÓN LD INTERCOOLER VULCAN

GENERAL CONSTRUCTION USE

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|---------------------|--------------|
| 115 | 10 | 724099 | 8299.14 |
| 125 | 10 | 703056 | 1500.132 |
| 230 | 10 | 724105 | 8299.15 |

- All types of construction materials of low, medium and medium-high hardness. **Cement, terrazzo, refractories, etc.**
- 10mm segment height for a greater performance.
- Laser Welded segments
- Cooled steel core that allows longer continuous cutting.

☆☆☆☆

ARCE GRANITO

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|---------------------|--------------|
| 115 | 10 | 676909 | 14.347 |
| 125 | 10 | 676534 | 14.346 |
| 150 | 10 | 688049 | 14.424 |
| 180 | 10 | 676107 | 14.348 |
| 230 | 10 | 675940 | 14.329 |

- Cutting of **granite and hard materials** at high speed.
- **Crenelated segment** for greater cutting capacity.
- Laser welded segments.

☆☆☆☆

FÓRMULA INTERCOOLER H12

GENERAL CONSTRUCTION USE

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|---------------------|--------------|
| 115 | 12 | 724112 | 8294.42 |
| 125 | 12 | 724648 | 8294.52 |
| 180 | 12 | 704701 | 14.381 |
| 230 | 12 | 702530 | 8294.51 |

- All types of construction materials of low, medium and medium-high hardness.
- 12 mm segment height, to achieve greater performance.
- Cooled steel core
- Crenelated segment for a better cut.

☆☆☆☆

BLADES FOR: **CONSTRUCTION ANGLE GRINDERS AND CHOP SAWS**



TURBO PROFESIONAL

GENERAL CONSTRUCTION USE

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|---|----------------------------|--------------|
| 115 | 7 | 722965 | 8294.5 |
| 125 | 7 | 723627 | 8294.38 |
| 180 | 7 | 723634 | 8294.39 |
| 230 | 7 | 722972 | 8294.6 |

- General purposes for **construction materials** of medium and medium-high hardness.
- Crenelated crown with continuous and wide turbo segments for a better cutting finish.

☆☆☆☆

TURBO HURACÁN

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|--------------|
| 115 | 10 | 694392 | 14.301 |
| 125 | 10 | 694408 | 14.302 |
| 230 | 12 | 694422 | 14.304 |

- High quality diamond disc for **construction materials** including high hardness. **Granite, Klinker, artificial stone, porcelain, stoneware, ...**
- Continuous turbo segment a for better cutting finish.
- **12 mm segment height** for better performance.
- **Cooled steel core** that allows longer continuous cutting time.

☆☆☆☆

TURBO PLUS REFORZADO (LÁGRIMAS)

| Ø mm | h | Bar Code 8427648 | Item Code |
|-------------|----|----------------------------|--------------|
| 115 | 8 | 676923 | 14.20 |
| 125 | 8 | 676497 | 14.36 |
| 150 LÁGRIMA | 10 | 703087 | 14.350 |
| 180 | 8 | 676053 | 14.62 |
| 230 | 8 | 675506 | 14.93 |

- **Diamond reinforcements** that allow **deeper cuts** with better cooling, a tighter cut and **higher throughput**.
- Continuous turbo segment for a better cutting finish.
- Reinforced blade for greater resistance to torsion

☆☆☆☆

BLADES FOR: CONSTRUCTION ANGLE GRINDERS AND CHOP SAWS



TURBO EXTRAFINO PROFESIONAL

| Ø mm | h | Bar Code 8427648 | Item Code |
|-------|---|---------------------|-----------|
| 115 R | 7 | 722958 | 8294.4 |
| 125 R | 7 | 723320 | 8294.18 |
| 230 R | 7 | 723337 | 8294.19 |

- Suitable for porcelain, **ceramic tiles**,
Also for hard materials such as granite, stoneware or klinker.
- The metal alloy contains a fine, **high quality diamond** grain that provides a lower material cracking and a better finish on surfaces.
- The **extra thin**, continuous and crenelated diamond crown allows a perfect finish.
- The steel blade is 0.85 mm thick in 115 mm diameter discs and contains a welded **flange of 5cm Ø** that provides rigidity and eliminates warping.

☆☆☆☆

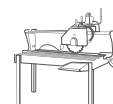
PORCELANATO SEGMENTADO

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|---------------------|-----------|
| 115 | 7 | 724594 | 8294.47 |
| 125 | 7 | 695894 | 1500.68 |
| 180 | 7 | 702912 | 1500.129 |
| 200 | 7 | 702929 | 1500.130 |
| 230 | 7 | 725751 | 8294.67 |
| 250 | 10 | 693968 | 1500.12 |
| 300 | 7 | 694453 | 1500.20 |
| 350 | 7 | 696143 | 1500.21 |

- For cutting **porcelain**, **vitrified ceramic**, marble and artificial stones.
- Nearly continuous "J" shaped rim for a **better cut finish**.

☆☆☆☆

| | | | | Inside diameter |
|-------------|---|--------|--------|-----------------|
| 300 PREMIUM | 7 | 680005 | 14.158 | 25.4 |
| 300 PREMIUM | 7 | 713673 | 14.435 | 60 |
| 350 PREMIUM | 7 | 680012 | 14.159 | 25.4 |
| 350 PREMIUM | 7 | 709942 | 14.423 | 60 |
| 400 PREMIUM | 7 | 680791 | 14.175 | 60 |



PORCELANATO BANDA CONTINUA

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|---|---------------------|-----------|
| 115 | 8 | 724617 | 8294.49 |
| 230 | 8 | 696105 | 1500.81 |
| 300 | 7 | 695740 | 1500.54 |
| 350 | 7 | 693517 | 1500.6 |

- For cutting **porcelain**, **vitrified ceramic**, marble and artificial stones.
- **Continuous rim** for a better cutting finish.

☆☆☆☆



BLADES FOR: **CONSTRUCTION ANGLE GRINDER, CHOP SAW AND HAND HELD**



○ MÁRMOL **ELECTRODEPOSITADO**

| Ø mm | Bar Code 8427648 | Item Code |
|--------|----------------------------|-----------|
| 115 | 725898 | 8299.26 |
| 125 | 725904 | 8299.27 |
| 180 | 690141 | 36.41 |
| 230 | 726031 | 8110.30 |
| 230 CF | 726048 | 8110.31 |

- Special blade for cutting **limestone and marble**.
- **Blade protective** reinforcement.



○ CORTA **TODO**

| Ø mm | Bar Code 8427648 | Item Code |
|------|----------------------------|-----------|
| 115 | 707160 | 40.22 |
| 125 | 707900 | 40.30 |
| 230 | 707269 | 40.24 |

- **Vacuum Brazing technology**
- Cut all types of materials **iron, metal profiles, concrete, pvc, granite, marble, stone, brick, tile**, etc.
- Segmented for a faster cutting.

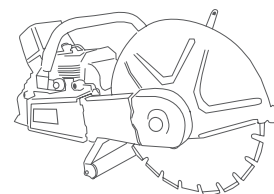


○ METAL **CUTTING**

| Ø mm | Ø Int. | Bar Code 8427648 | Item Code |
|------|--------|----------------------------|-----------|
| 300 | 25,4 | 703070 | 14.349 |



- **Ferrous materials** (beams, sheet metal, metal profiles ...)
- And all kinds of **building materials**: marble, granite, slate, porcelain, stoneware, ferrogres, klinker ...



○ CONSTRUCTION MATERIAL **GRINDING**



| Ø mm | | Bar Code 8427648 | Item Code |
|------|--------------|----------------------------|-----------|
| 180 | 24 GR GRUESO | 692046 | 10.6 |

- Grinding, construction materials and stone.



QUALITY CONTROL TECHNICAL INFORMATION



Top quality - High diamond concentration.

| VARIABLES | ESTADO | CUTTING SPEED | TOOL'S LIFE |
|------------------------|-------------------|------------------|--------------|
| Diamond hardness | Harder Softer | Slower Faster | More Less |
| Diamond quality | Lower Higher | Slower Faster | Less More |
| Diamond size | Bigger Smaller | Faster Slower | Less More |
| Diamond concentration | Less More | Faster Slower | Less More |
| Segment thickness | Less More | Faster Slower | Less More |
| Power of machine | Less More | Slower Faster | More Less |
| Periferic speed | Less More | Faster Slower | Less More |
| Water flow | Less More | Faster Slower | Less More |
| Cutting depth | Less More | Faster Slower | More Less |
| Abrasion | More Less | Faster Slower | Less More |
| Solid size | Bigger Smaller | Less Less | More Less |
| Steel armor reinforced | Less More | Faster Slower | More Less |

BLADES FOR: CONSTRUCTION ANGLE GRINDERS AND CHOP SAWS



○ UNIVERSAL **BÁSICO**

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|-----------|
| 115 | 7 | 722941 | 8294.3 |
| 125 | 7 | 723412 | 8294.23 |
| 180 | 7 | 723597 | 8294.37 |
| 230 | 7 | 723115 | 8294.9 |
| 300 | 10 | 695320 | 1500.49 |
| 360 | 10 | 692916 | 36.52 |

- General **purposes** for **construction materials** of low and medium-low hardness.



○ TURBO **BÁSICO**

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|---|----------------------------|-----------|
| 115 | 7 | 722668 | 8294.1 |
| 125 | 7 | 723573 | 8294.35 |
| 180 | 7 | 723580 | 8294.36 |
| 230 | 7 | 722675 | 8294.2 |

- General **purposes** for **construction materials** of low and medium-low hardness.

- **Continuous turbo segment** for a better cutting finish.



○ CERÁMICA BANDA **CONTINUA**

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|---|----------------------------|-----------|
| 115 | 7 | 724266 | 8294.44 |
| 125 | 7 | 724839 | 8294.55 |
| 150 | 7 | 676244 | 36.10 |
| 180 | 7 | 724808 | 8294.53 |
| 200 | 7 | 724846 | 8294.56 |
| 230 | 7 | 724853 | 8294.57 |
| 250 | 7 | 724815 | 8294.54 |
| 300 | 7 | 724860 | 8294.58 |
| 350 | 7 | 690097 | 36.38 |

- For **ceramic tiles** of low and medium hardness.

- **Continuous band** for better cutting finish.



BLADES FOR: ANGLE GRINDER AND CONSTRUCTION CHOP SAW



○ FÓRMULA H10

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|---------------------|--------------|
| 115 | 10 | 723344 | 8294.20 |
| 125 | 10 | 725171 | 8294.63 |
| 230 | 10 | 723351 | 8294.21 |

- General purposes of work and granite.
- Crenelated segment that provides faster cutting speed.



SPECIAL BLISTERS

Blade Ø 115 mm

Ø 115 mm disc

A - Continuous Band + Turbo + Segmented

B - Cortatado + 3 abrasive discs 115x1.0

C - Turbo Extrafino Porcelanato + Universal.

D - 2 turbo Extrafino + quick lock nut



Cod. 36.87



Cod. 40.27

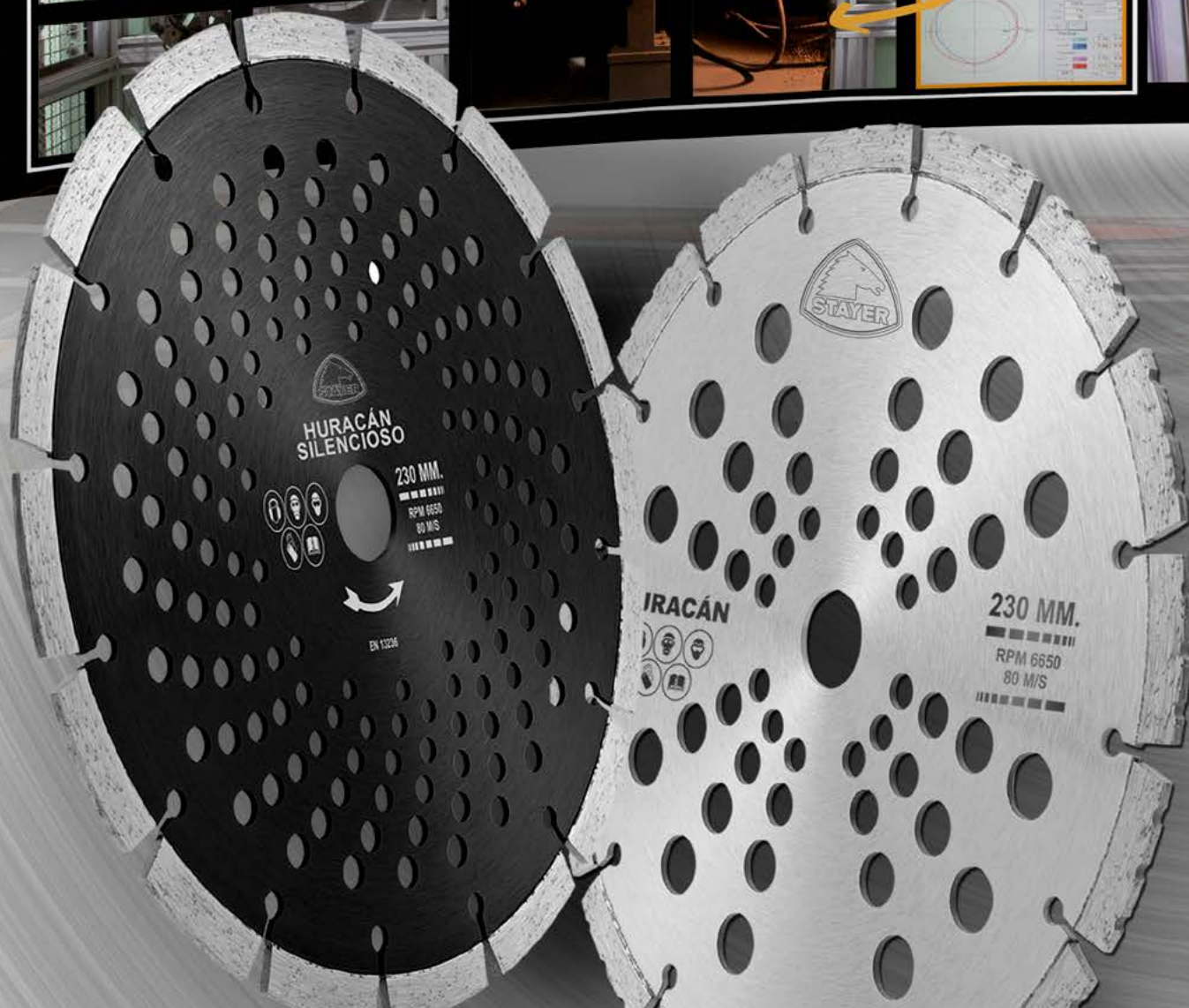


Cod. 40.31



Cod. 5.888

MANUFACTURING PROCESS OF **DIAMOND BLADES**





1. **PREPARATION OF POWDER:** MISTURES AND GRANULATORING.
METAL POWDER + DIAMONT POWDER
2. **PRESS:** GRAVIMETRIC COLD PRESS OR VOLUMETRIC COLD PRESS.
POSSIBILITY TO POSITION THE DIAMOND.
3. **VACUUM SINTERING PRESS** WITH AUTOMATIC CHARGERS.
4. **DRAZING WELDING** AND LASER WELDING.
5. **RECTIFYING** AND TENSIONING.
6. **LASER MARKING** AND PAINTING.

www.stayer.es

REQUEST
YOUR VISIT AT 
902 91 86 81

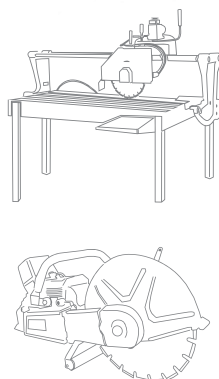
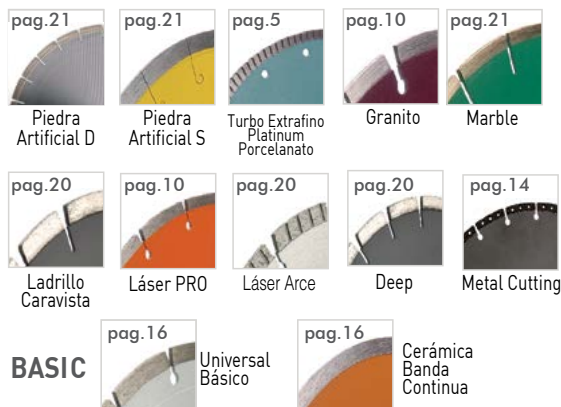
**WOULD YOU LIKE
TO KNOW HOW IS
MANUFACTURED THE
DIAMOND DISC**

YOU ARE INVITED!

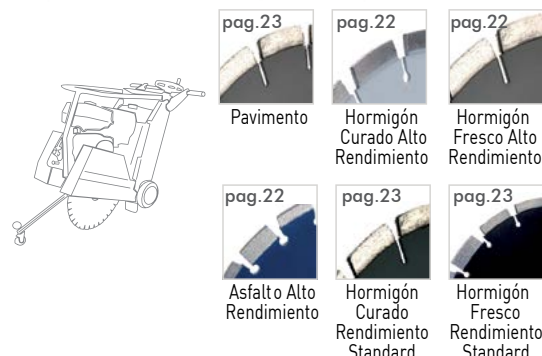


BLADES FOR: **CHOP SAW, GASOLIN HAND HELD AND FLOOR SAWS**

BLADES FOR TABLE SAW MACHINE AND HAND HELD



BLADES FOR FLOOR SAWS



WE MAKE DISCS FROM: Ø300mm to Ø3500mm

CONSTRUCTION BLADES



| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|-----------|
| 300 | 10 | 714779 | 100.1413 |
| 350 | 10 | 714786 | 100.1414 |
| 400 | 10 | 714793 | 100.1415 |

- Suitable for manual gasoline cutter.
- Bricks, concrete, cement, brick, terrazzo and building materials.
- Laser welded segments.

LÁSER ARCE CONSTRUCCIÓN

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|-----------|
| 300 | 10 | 698055 | 1500.116 |
| 350 | 10 | 702707 | 1500.126 |

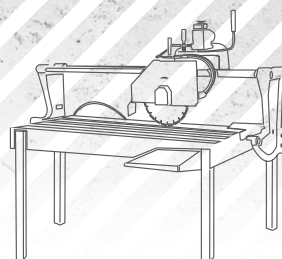
- Suitable for manual gasoline cutter.
- The crenelated segments provide a greater cutting speed
- Bricks, concrete, cement, brick, terrazzo and building materials.
- Laser welded segments.

LADRILLO CARAVISTA

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|-----------|
| 300 | 10 | 672499 | 100.26 |
| 350 | 10 | 672307 | 100.45 |



- Ideal for cutting **bricks, refractory, terrazzo, cement, prefabricated concrete and abrasive materials.**
- Laser welded segments.
- 10 mm height segment for greater performance.

BLADES FOR **TABLE SAW MACHINE**



TECHNICAL DATA MAXIMUM DEPTH AND CUTTING SPEED

BLADES FOR WORK MACHINES

|  Ø |  h seg | R.P.M. recommended | R.P.M. max |
|---|---|-----------------------|---------------|
| 300mm/12" | 100mm/4,5" | 2900 | 3200 |
| 350mm/14" | 125mm/5" | 2600 | 2800 |
| 400mm/16" | 150mm/6" | 2200 | 2400 |

○ GRANITO **MÁQUINA DE MESA**

| Ø mm | h | Bar Code 8427648 | Item Code | |
|-----------|----|----------------------------|-----------|------------|
| 300 | 10 | 686939 | 100.548 | - Granite. |
| 300SILENC | 10 | 700260 | 100.916 | |
| 350 | 10 | 700451 | 100.934 | |
| 350SILENC | 10 | 700444 | 100.933 | |

○ PIEDRA **ARTIFICIAL D**

| Ø mm | h | Bar Code 8427648 | Item Code | |
|------|---|----------------------------|-----------|----------|
| 300 | - | --- | --- | - Stone. |
| 350 | - | --- | --- | |

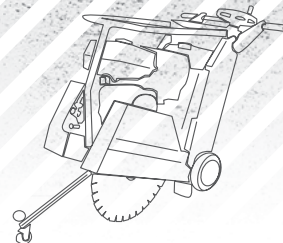
○ MÁRMOL **MÁQUINA DE MESA**

| Ø mm | h | Bar Code 8427648 | Item Code | |
|------|---|----------------------------|-----------|-----------|
| 300 | 7 | 686946 | 100.549 | - Marble. |
| 350 | 7 | 700635 | 100.952 | |

○ PIEDRA **ARTIFICIAL S**

| Ø mm | h | Bar Code 8427648 | Item Code | |
|------|---|----------------------------|-----------|-----------|
| 300 | - | --- | --- | - Stone . |
| 350 | - | --- | --- | |

BLADES FOR **FLOOR SAWS**



○ **HORMIGÓN CURADO** ALTO RENDIMIENTO

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|-----------|
| 300 | 10 | 698062 | 100.847 |
| 350 | 10 | 700475 | 100.936 |
| 400 | 10 | 700727 | 100.961 |
| 450 | 10 | 700871 | 100.976 |
| 500 | 10 | 701014 | 100.990 |

- Old concrete.
- Old reinforced concrete.

○ **HORMIGÓN FRESCO** ALTO RENDIMIENTO

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|-----------|
| 300 | 10 | 698079 | 100.848 |
| 350 | 10 | 700499 | 100.938 |
| 400 | 10 | 667143 | 100.199 |
| 450 | 10 | 700895 | 100.978 |
| 500 | 10 | 671737 | 100.102 |

- Fresh concrete. Two bonding: **S** (siliceous aggregates) and **C** (calcareous aggregates).
- 4 reinforcement segments of H15

○ **ASFALTO** ALTO RENDIMIENTO

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|-----------|
| 300 | 10 | 672529 | 100.23 |
| 350 | 10 | 672413 | 100.34 |
| 400 | 10 | 700666 | 100.955 |
| 450 | 10 | 671874 | 100.88 |
| 500 | 10 | 682979 | 100.369 |

- Asphalt over concrete. Asphalt.
- 4 Reinforcement segments H15.

CURED CONCRETE

Concrete usually takes 48 hours to harden. The foundation process is completed and the concrete is cured.

USE OF REINFORCEMENT METALS

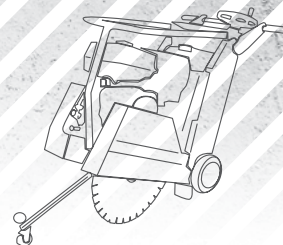
To reinforce the concrete structure, steel bars (round bars), metal cable or metal netting are used. In these cases the cutting speed is lower as well as the length of the disc.

FRESH CONCRETE

Concrete is considered to be fresh within a period ranging from 6 to 48 hours after placement on the site. During this first phase, the cementing process between sand and aggregate is not complete and therefore the concrete does not harden completely.

If the sand is not yet amalgamated and cemented this causes a greater abrasion in the diamond disc. It is usual to work on fresh concrete to create expansion joints on roads, on industrial floors or other new applications in the construction sector.

DISCOS PARA CORTADORAS DE JUNTAS



○ PAVIMENTO

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|-----------|
| 300 | 10 | 705449 | 100.1183 |
| 350 | 10 | 705296 | 100.1169 |
| 400 | 10 | 705302 | 100.1170 |

- **Mixed disc for cured concrete and asphalt.**
- *Good performance.*
- *Reinforcement segments.*

○ HORMIGÓN CURADO RENDIMIENTO STANDARD

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|-----------|
| 300 | 10 | 710382 | 1500.183 |
| 350 | 10 | 693944 | 1500.10 |

- **Old concrete**
- **Old reinforced concrete.**
- *Medium performance*

○ HORMIGÓN FRESCO RENDIMIENTO STANDARD

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|-----------|
| 300 | 10 | 710375 | 1500.182 |
| 350 | 10 | 693951 | 1500.11 |

- **Fresh concrete and asphalt.**
- **Medium performance**
- **4 reinforcement segments of H15.**

ASPHALT

It's a bituminous mixture that contains an 8% of oil, together with granular materials of various sizes, dust, sand and others. Asphalt, once laid, can be cut almost immediately (as soon as it cools down).

As in fresh concrete, the sand is very abrasive and causes a high disc wear out. It is recommended to use similar discs to the ones used for fresh concrete.

GRANULAR MATERIAL

Granular material is the gravel that is part of the concrete in a 60% to 80% of its total composition.

It is made of natural minerals like sand, gravel and crashed stone. The different sizes and composition of these grains determines the choice of the best cutting diamond blade. If grains are big the cutting will be slower while small grains are cut faster.

CORE DRILLS



| | | | | | Bar Code 8427648 | Item Code |
|-------------|-----------------|--------|-----|----|----------------------------|--------------|
| 20 | 1/2UNC | 300 | 2,8 | 2 | 697171 | 1500.102 |
| 22 | 1/2UNC | 300 | 2,8 | 2 | 697034 | 1500.97 |
| 24 | 1/2UNC | 300 | 3 | 2 | 703223 | 1500.135 |
| 32 | 1/2UNC | 300 | 3 | 3 | 699540 | 1500.117 |
| 36 | 1/2UNC | 300 | 3 | 3 | 699632 | 1500.118 |
| 25 | 1"1/4UNC | 300 | 3 | 3 | 697584 | 1500.107 |
| 32 | 1"1/4UNC | 450 | 3 | 3 | 695771 | 1500.56 |
| 36 | 1"1/4UNC | 450 | 3 | 4 | 695788 | 1500.57 |
| 42 | 1"1/4UNC | 450 | 3,5 | 4 | 671188 | 100.157 |
| 52 | 1"1/4UNC | 450 | 3,5 | 4 | 671171 | 100.158 |
| 62 | 1"1/4UNC | 450 | 3,5 | 5 | 671164 | 100.159 |
| 72 | 1"1/4UNC | 450 | 4 | 6 | 671157 | 100.160 |
| 82 | 1"1/4UNC | 450 | 4 | 7 | 671140 | 100.161 |
| 92 | 1"1/4UNC | 450 | 4 | 8 | 671133 | 100.162 |
| 102 | 1"1/4UNC | 450 | 4 | 9 | 671126 | 100.163 |
| 112 | 1"1/4UNC | 450 | 4 | 10 | 671119 | 100.164 |
| 122 | 1"1/4UNC | 450 | 4 | 10 | 671102 | 100.165 |
| 127 | 1"1/4UNC | 450 | 4 | 10 | 671089 | 100.167 |
| 132 | 1"1/4UNC | 450 | 4 | 11 | 671072 | 100.168 |
| 142 | 1"1/4UNC | 450 | 4 | 12 | 671065 | 100.169 |
| 152 | 1"1/4UNC | 450 | 4,5 | 13 | 671058 | 100.170 |
| 162 | 1"1/4UNC | 450 | 4,5 | 14 | 671041 | 100.171 |
| 172 | 1"1/4UNC | 450 | 4,5 | 15 | 671027 | 100.173 |
| 182 | 1"1/4UNC | 450 | 4,5 | 16 | 690943 | 100.720 |
| 202 | 1"1/4UNC | 450 | 4,5 | 17 | 671010 | 100.174 |
| 222 | 1"1/4UNC | 450 | 4,5 | 18 | 671003 | 100.175 |
| 227 | 1"1/4UNC | 450 | 4,5 | 18 | 695214 | 100.802 |
| 252 | 1"1/4UNC | 450 | 5 | 18 | 682849 | 100.359 |
| 302 | 1"1/4UNC | 450 | 5 | 20 | 679344 | 100.251 |
| Ex. tube | 1" 1/4 - 1" 1/4 | 300 | | | 697027 | 1500.96 |
| Ex. tube | 1" 1/2 - 1" 1/2 | 300 | | | 697096 | 1500.99 |
| Adaptateurs | 1" 1/4 | SDS DU | | | 696969 | 1500.92 |

Drill bit for wet cutting.



○ CORTE **MURAL**

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|--------------|
| 600 | 10 | 667044 | 100.208 |
| 700 | 10 | 671430 | 100.132 |
| 800 | 10 | 671348 | 100.141 |
| 900 | 10 | 671232 | 100.152 |
| 1000 | 10 | 667051 | 100.207 |
| 1200 | 10 | 699755 | 100.867 |
| 1600 | 10 | 699946 | 100.886 |

- Mural saw.
- Normal teeth and double teeth.
- Laser welding.



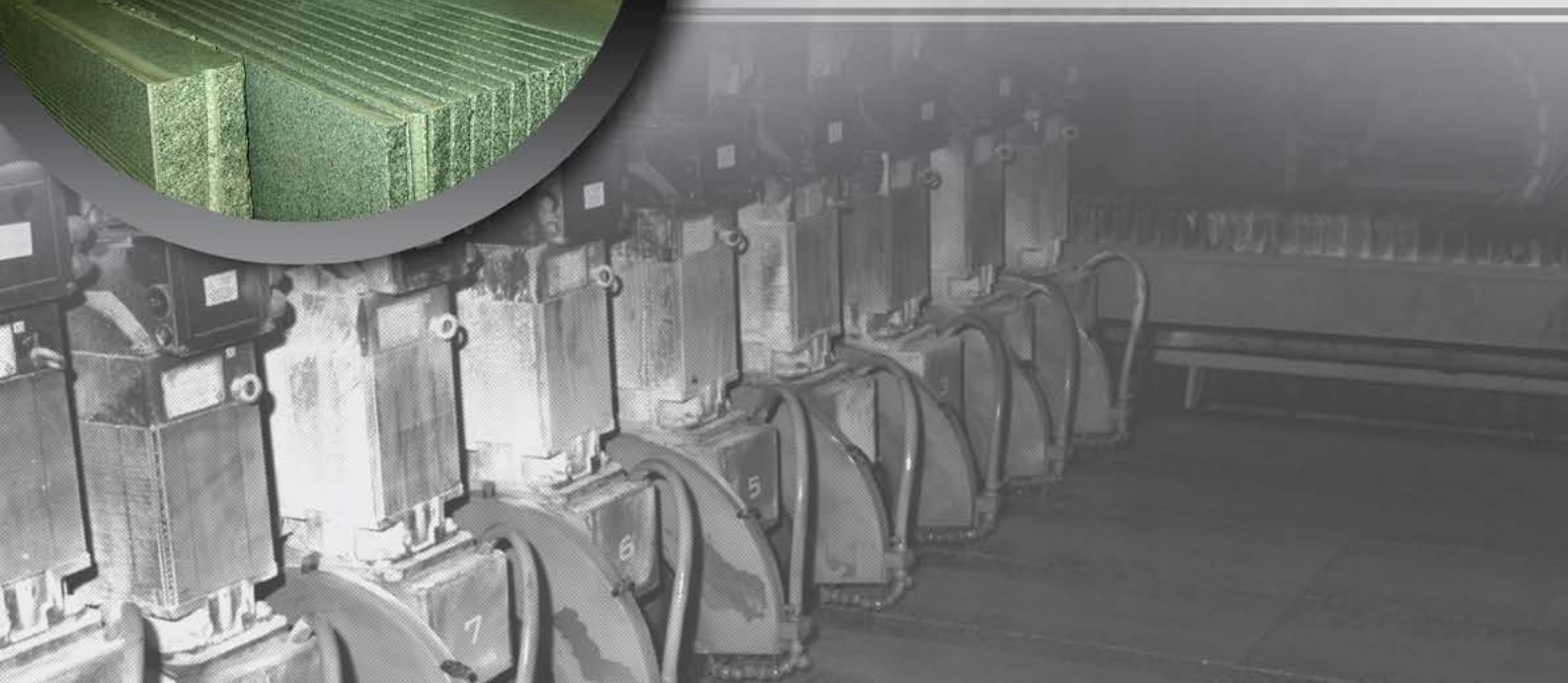
○ CORTE **HORMIGÓN** (JOIST - PLATE))

| Ø mm | h | Bar Code 8427648 | Item Code |
|------|----|----------------------------|--------------|
| 700 | 10 | 671423 | 100.133 |
| 800 | 10 | 667013 | 100.210 |
| 900 | 10 | 680500 | 100.287 |
| 1000 | 10 | 686908 | 100.545 |
| 1200 | 10 | 680043 | 100.266 |
| 1300 | 10 | 714410 | 100.1404 |

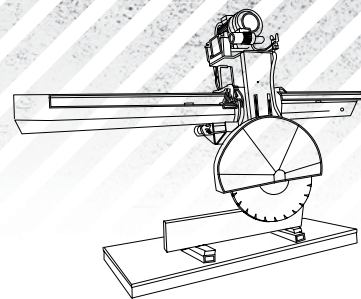
- Reinforced concrete.



BLADES FOR **BRIDGE SAW**



BLADES FOR **BRIDGE SAWS**



GRANITE CUTTING LINE. BIG BLADES

- Our specialists will provide the perfect tool according to your needs.



DOUBLE
TEETH



OPEN
SLOT



CLOUSE
SLOT



SPECIALISTS IN SPANISH AND PORTUGUESE GRANITES:

- Galicia.
- Extremadura.
- Madrid - Segovia - Ávila.
- Northern Portugal.

**WE WELD LARGE DIAMETER DISCS ANYWHERE
ON THE PENINSULA.**

ØH15

300 Z/21x40
350 Z/23x40
400 Z/26x40
450 Z/30x40
500 Z/30x40
500 Z/36x40
500 Z/36x40
-
-

ØH20

600 Z/36x40
625 Z/36x40
725 Z/40x40
800 Z/46x40
900 Z/64x24
1000 Z/70x24
1200 Z/80x24
1300 Z/88x24
1600 Z/104x24

DIFFERENT TYPES OF SLOTS FOR THE SAME CUTTING OF MATERIAL.

SEGMENTS GRANITE ROUTERS

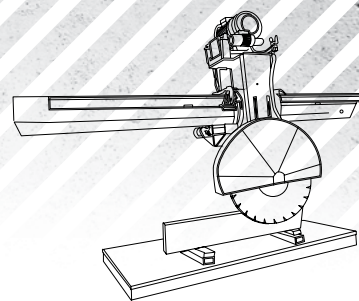
ØCANTO PILASTRA

| | |
|----------|----------|
| 300 W/10 | 400 W/10 |
| 300 W/15 | 400 W/15 |
| 300 W/20 | 400 W/20 |
| 300 W/30 | 400 W/30 |
| 350 W/10 | 450 W/10 |
| 350 W/15 | 450 W/15 |
| 350 W/20 | 450 W/20 |
| 350 W/30 | 450 W/30 |

Available diamond segments
for all applications and disc
diameters



BLADES FOR **BRIDGE SAWS**



**WE MANUFACTURE FROM DISCS 115 MM. AT 3500 MM
MARBLE CUTTING LINE. BIG BLADES.**

- Our engineering team design segments with the best performance for all kind of natural stones.



WET CUTTING



WET CUTTING



| Ø | |
|---------------|---------------|
| 300 Z/21x40 | 350 Z/25x40 |
| 400 Z/28x40 | 450 Z/32x40 |
| 500 Z/36x40 | 600 Z/42x40 |
| 725 Z/40x40 | 800 Z/46x40 |
| 900 Z/64x24 | 1000 Z/70x24 |
| 1200 Z/114x20 | 1200 Z/80x24 |
| 1300 Z/84x24 | 1600 Z/104x24 |
| 1600 Z/155x20 | 1750 Z/112x24 |

GANG SAW BLADES

- Marble.

| Medidas | h seg |
|---------------|-----------|
| 3860 x 3 x 18 | Z28 / Z33 |
| 4010 x 3 x 18 | Z28 / Z33 |

WIDE RANGE OF SEGMENTS

- Segments for marble, sandstone, granite, slate, concrete, etc
- Segments of any size and shape.
- Segments designed according to your needs.



GRINDING DIAMOND SECTORS

- For granite, marble, slate and concrete.
- Several granulometries.

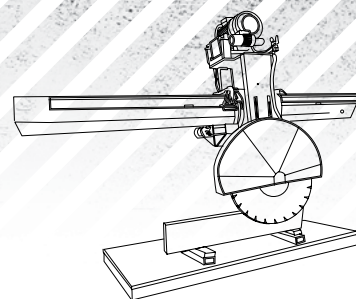


CALIBRATING DIAMONDS RINGS

- Three different granulometries.
- Flattened and ready to use.



BLADES FOR **BRIDGE SAW**



WE MANUFACTURE FROM DISCS 115 MM. AT 3500 MM CUTTING BOARD LINE

► We provide technical, professional and personal advice to our clients.



WET CUTTING



Ø H10

| |
|------------|
| 350 Z/23 |
| 725 Z/40 |
| 1000 Z/70 |
| 1000 Z/94 |
| 1200 Z/80 |
| 1200 Z/114 |

SANDSTONE CUTTING LINE. BIG DIAMETER

Ø H15

| | | |
|---------|----------|----------|
| 350 H15 | 725 H15 | 1200 H15 |
| 400 H15 | 800 H15 | 1300 H15 |
| 500 H15 | 900 H15 | 1500 H15 |
| 625 H15 | 1000 H15 | 1600 H15 |

DIAMOND WIRE **FOR STATIC MACHINE**



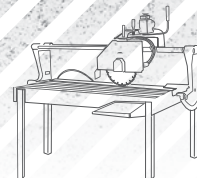
WIRE GRANITE CUTTING

| Ø Perla | n° Perlas | Bar Code 8427648 | Item Code |
|---------|-----------|----------------------------|-----------|
| 8 | 36 | --- | --- |
| 11 | 30 | --- | --- |
| 11 | 33 | --- | --- |

For static machine

CONSTRUCCION MACHINES





MODELO T600 PE

T 600 PE*



| | | |
|------------------------|---------|----------------|
| Voltage | V/HZ | 230 / 50 |
| Power | HP / W | 3 / 2280 |
| R.P.M. | RPM | 2800 |
| Protection | IP | 55 |
| Disc diameter | mm | 300/350 x 25,4 |
| Cutting high (2 times) | mm | 80/165 |
| Cutting length | mm | 600 |
| Table size | mm | 500 x 510 |
| Disc tilt | degrees | 0° a 45° |
| Flow of bomb | lt/h | 600 |
| packing dimensions | mm | 1145x695x500 |
| Weight | Kg | 97 |

- High Disc Adjustment by rotary wheel.
- All the models include cutting laser marker.
- Angle cutting (0° - 45°).
- Available with three-phase motor.

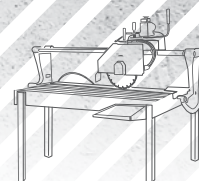
*PE: Extending legs.

RX 1100



| | | |
|------------------------|---------|--------------|
| Voltage | V/HZ | 230 V / 50 |
| Power | W | 2000 |
| R.P.M. | RPM | 2800 |
| Protection | IP | 55 |
| Disc diameter | mm | 300 x 25,4 |
| Cutting length | mm | 1100 |
| Max. cutting depth 90° | mm | 110 |
| Max. cutting depth 45° | mm | 70 |
| Table size | mm | 400x235 |
| Disc tilt | degrees | 0° a 45° |
| Flow of bomb | lt/h | 900 |
| packing dimensions | mm | 1635x595x835 |
| Weight | Kg | 73 |

- Folding legs with wheels
- Aluminum body.
- Laser guide.



R 12004



| | | |
|------------------------|---------|----------------|
| Voltage | V/HZ | 230 / 50 |
| Power | HP / W | 4 / 3040 |
| R.P.M. | RPM | 2800 |
| Protection | IP | 55 |
| Disc diameter | mm | 300/350 x 25,4 |
| Cutting high (2 times) | mm | 85/175 |
| Cutting length | mm | 1200 |
| Table size | mm | 1450 x 580 |
| Disc tilt | degrees | 0° a 45° |
| Flow of bomb | lt/h | 600 |
| Dimensiones embalaje | mm | 1670x786x735 |
| Weight | Kg | 172 |

- ▶ High Disc Adjustment by rotary wheel.
- ▶ All the models include cutting laser marker.
- ▶ Angle cutting (0° - 45°).
- ▶ Available with three-phase motor.

CSB 316 B



| | | |
|----------------------|--------|-----------|
| Voltaje | V/HZ | 230 / 50 |
| Power | HP / W | 3 / 2280 |
| R.P.M. | RPM | 2800 |
| Disc diameter | mm | 315x3x30 |
| cutting capacity 90° | mm | 100 |
| cutting capacity 45° | mm | 50 |
| Table size | mm | 550 x 800 |
| Work surface height | mm | 800 |
| Weight | Kg. | 45 |

OPTIONAL

- Sliding carriage with goniometer.
- Table extending.

- ▶ High disc adjustment.
- ▶ Anglecutting (0°-45°).
- ▶ Available with three-phase motor.

STANDARD DOTACIÓN

- Widia saw blade.
- Guide.
- Suction tube.
- Wheels .

www.stayer.es

REQUEST YOUR VISIT AT +34 91 186 08 12



WOULD YOU LIKE
TO KNOW HOW IS
MANUFACTURED THE
DIAMOND DISC
YOU ARE INVITED!



©2018 - Stayer Group - Design and Marketing Department.
Photos are indicative of the actual product, the company reserves the right to modify, change or cancellation of the indicated price without REF. 07/09/2015 notice. This catalog is intended for export.



DIFFERENT
EXPOSURE OPTIONS



GRUPO
STAYER

ABRASIVOS GRINDING S.A.

Área Empresarial de Andalucía - Sector 1
c/ Sierra de Cazorla, 7 - 28320 Pinto (Madrid) - Spain
Tel: +34 91 186 08 12
e-mail: info@grupostayer.com

