





Services from Europe
Headquarter + subsidies



Services from Asia
Factory



- Prompt deliveries : within 48 hours in euro zone
- Stock : 8000 references in stock
- Available after sales service technicians

FLEXIBILITY



VOLUME

- European quality at Chinese prices
- On demand product (OEM) with low minimum of quantity (MOQ)
- Logistic service
- Production for the most famous worldwide tool brands



- Safety & quality : Products manufactured according to EN safety standards - advance testing premises with materials and machines imported from Europe.
- Experience : 30 years in the abrasives industry
- Marketing support - commercial materials available for clients - merchandising tools
- Smart packaging for efficient communication
- Service of european quality thanks to an intercultural team

**« WITH AN UNCONCEALED FEELING OF PRIDE I INTRODUCE YOU OUR GROUP, MOVER AND DISSIDENT,
BOTH OPTIMISTIC AND ANXIOUS, CONCERNED ABOUT ITS CLIENTS AND STAKEHOLDERS.
THINKING ABOUT TOMORROW AND THE DAY AFTER TOMORROW.
BRIEFLY, A UNIQUE GROUP, LOOKING FOR ITS PLACE IN AN ECONOMIC WORLD
THAT MOVES FASTER AND FASTER. »**

Mr. DUNAND
CHAIRMAN

SUMMARY

SUMARIO

4 • 9

Cutting wheels

Discos abrasivos

10

Flap discs

Discos de laminas

11

Vitrified grinder

Discos muelas torno

12 • 17

Diamond discs

Discos de diamante

18 • 20

Sawing

Discos de sierra circular

21 • 22

Planner Knives

Cuchillas



PROFESSIONAL RANGE

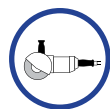
- Professional quality
- Fast cutting
- Long cutting life
- Comfortable cutting
- Less dust
- EN approved



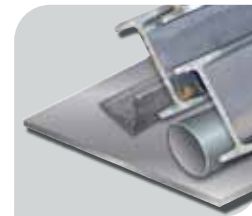
ORANGE RANGE

- Standard quality
- Excellent ratio price / performances
- EN approved





**METAL
METAL**



Features : Double fibreglass net reinforced resinoid bonded aluminium oxide.
Grit grade A30S – medium hardness.

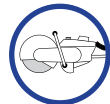
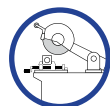
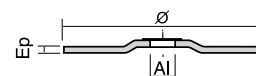
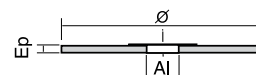
Características : Corindón, resina, 2 telas, granulometría: 30, dureza S.

(mm • inch)

100 • 4	1,0 • 3/64	22,23 • 7/8	100.00.25	3510780110006	
100 • 4	1,6 • 3/64	22,23 • 7/8	101.00.25	3510780110006	
115 • 4 1/2	1,0 • 3/64	22,23 • 7/8	110.00.25	3510780110006	
115 • 4 1/2	1,6 • 1/16	22,23 • 7/8	111.00.25	3510780111003	
125 • 5	1,0 • 3/64	22,23 • 7/8	120.00.25	3510780120005	
125 • 5	1,6 • 1/16	22,23 • 7/8	121.00.25	3510780121002	
230 • 9	1,8 • 1/14	22,23 • 7/8	231.00.25	3510780231008	
100 • 4	3,0 • 1/8	22,23 • 7/8	103.00.25	3510780123006	
115 • 4 1/2	3,0 • 1/8	22,23 • 7/8	113.00.25	3510780113007	
125 • 5	3,0 • 1/8	22,23 • 7/8	123.00.25	3510780123006	
180 • 7	3,0 • 1/8	22,23 • 7/8	173.00.25	3510780183000	
230 • 9	3,0 • 1/8	22,23 • 7/8	233.00.25	3510780233002	



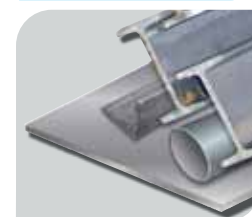
X 25



Features : Resinoid bonded aluminium oxide.
2 fibreglass nets for thickness 3,0 & 3,5mm
3 fibreglass nets for thickness 4 & 5mm -
hardness "S" *other on request Grit grade A30S

Características : Corindón, resina,
2 telas para espesor 3.0 y 3.5
3 telas para espesor 4.0 y 5.0

**METAL
METAL**



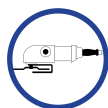
(mm • inch)

300 • 12	2,8 • 7/64	25,4 • 1	303.28.25	3510780303286	
300 • 12	3,8 • 1/20	20,0 • 3/4	304.05.25	3510780304054	
300 • 12	3,8 • 1/20	22,23 • 7/8	305.05.25	3510780305051	
300 • 12	3,8 • 1/20	25,4 • 1	303.05.25	3510780303057	
350 • 14	3,0 • 1/8	25,4 • 1	353.28.25	3510780353281	
350 • 14	4,0 • 5/32	25,4 • 1	353.05.25	3510780353052	
400 • 16	4,0 • 5/32	25,4 • 1	403.05.25	3510780353052	

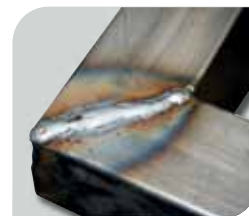


X 10





GRINDING METAL DESBASTE METAL



Features : Resinoid bonded aluminium oxide. 3 fibreglass nets. Grit grade 24 – Hardness R.

Características : Corindón, resina y 3 telas en toda la superficie, granulometría 24, dureza R. Muy alta capacidad de desarrollo.

(mm • inch)

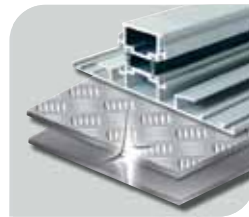
100 • 4	6,0 • 1/4	22,23 • 7/8	126.00.25	3510780126007
115 • 4 1/2	6,0 • 1/4	22,23 • 7/8	116.00.25	3510780116008
125 • 5	6,0 • 1/4	22,23 • 7/8	126.00.25	3510780126007
180 • 7	6,0 • 1/4	22,23 • 7/8	176.00.25	3510780186001
230 • 9	6,0 • 1/4	22,23 • 7/8	236.00.25	3510780236003



X 10



STAINLESS STEEL INOX



Features : Double fibreglass net reinforced resinoid bonded aluminium oxide. Grit grade from 24/46 to 60 according to the thickness. Hardness R.

Características : Corindón, resina, 2 telas. Granulometría: de 24 /46 a 60 según espesor: dureza R.

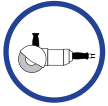
(mm • inch)

115 • 4 1/2	1,6 • 1/16	22,23 • 7/8	115.16.25	3510780115162
115 • 4 1/2	1,0 • 3/64	22,23 • 7/8	115.10.25	3510780115124
125 • 5	1,6 • 1/16	22,23 • 7/8	125.16.25	3510780125161
125 • 5	1,0 • 3/64	22,23 • 7/8	125.10.25	3510780125123
180 • 7	1,6 • 1/16	22,23 • 7/8	180.16.25	3510780230186
230 • 9	2,0 • 5/64	22,23 • 7/8	230.20.25	3510780230186

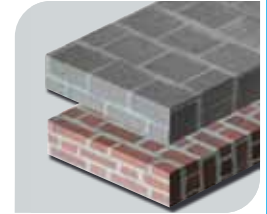


X 25





STONE PIEDRA



Features : Resinoid bonded silicon carbide – 2 fibreglass nets.
Grit grade 30 – hardness S

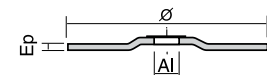
Características : Carburo de silicio, resina, 2 telas. Granulometría 30. dureza S.

(mm • inch)

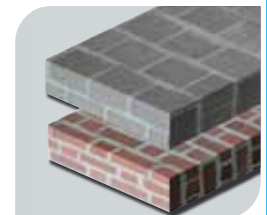
115 • 4 1/2	3,0 • 1/8	22,23 • 7/8	113.10.25	3510780113106
125 • 5	3,0 • 1/8	22,23 • 7/8	123.10.25	3510780123105
180 • 7	3,0 • 1/8	22,23 • 7/8	183.10.25	3510780233101
230 • 9	3,0 • 1/8	22,23 • 7/8	233.10.25	3510780233101



X 25



STONE PIEDRA



Features : Resinoid bonded silicon carbide – 2 fibreglass nets. Grit grade 30 – hardness S.

Características : Carburo de silicio, resina, 2 telas, granulometría 30, dureza S.

(mm • inch)

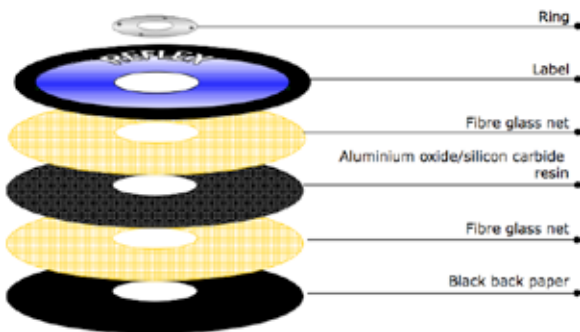
300 • 12	3,8 • 1/20	20,0 • 3/4	304.15.25	3510780304153
350 • 14	4,0 • 5/32	25,4 • 1	353.15.25	3510780353151
400 • 16	3,8 • 1/20	20,0 • 3/4	404.15.25	3510780304153
400 • 16	4,0 • 1/20	25,4 • 1	414.15.25	3510780304153



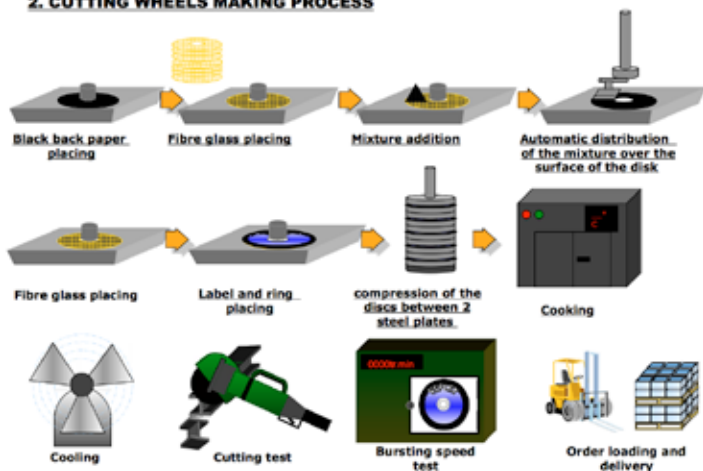
X 10



1. CUTTING WHEELS COMPOSITION



2. CUTTING WHEELS MAKING PROCESS



3. LABEL DESCRIPTION

- 1 COMPANY TRADEMARK
- 2 DISC CHARACTERISTICS
 - > 230 (Wheel Ø) x 3 (thickness) x 22,23 (bore size)
 - > A (Brown Aluminium oxide) 30 (Grit size) S (hard)
 - > F42: depressed center cut off wheel

- 3 SPEED STRIP
- 4 REFERENCE
- 5 MAX OPERATING SPEED
- 6 SAFETY PICTOGRAM
- 7 BLADE CUTTING APPLICATION
- 8 CUTTING OR GRINDING
- 9 BATCH NUMBER AND VALIDITY DATE
- 10 EUROPEAN STANDARD



4. SAFETY PICTOGRAM DESCRIPTION



5. MAXIMUM OPERATING SPEED

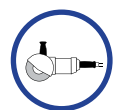
Do not operate the cutting or grinding wheel at a speed exceeding the one indicated by the strip color

Max operating speed	colour bar
63 m/s	Yellow
80 m/s	Orange
100 m/s	Green

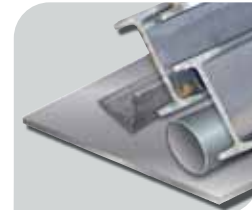
6. SAFETY STANDARD

REFLEX cut-off wheels are conform to the safety requirements and European standard EN 12413.





**METAL
METAL**



Features : Double fibreglass net reinforced resinoid bonded aluminium oxide.

Características : Disco de corindón, resina, 2 telas.

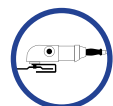
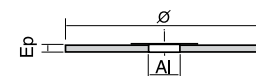
(mm • inch)

100 • 4	2,5 • 1/10	22,23 • 7/8	103049.25	3661589000286	
115 • 4 1/2	2,5 • 1/10	22,23 • 7/8	113049.25	3661589000279	
125 • 5	2,5 • 1/10	22,23 • 7/8	123049.25	3661589000286	
180 • 7	2,5 • 1/10	22,23 • 7/8	183049.25	3661589000293	
230 • 9	2,5 • 1/10	22,23 • 7/8	233049.25	3661589000293	
300 • 12	2,5 • 1/10	22,23 • 7/8	303049.25	3661589000303	
350 • 14	2,5 • 1/10	22,23 • 7/8	353049.25	3661589000353	

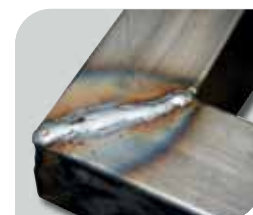
thick. 3mm available



X 25



**GRINDING
METAL
DESBASTE
METAL**



Features : Double fibreglass net reinforced resinoid bonded aluminium oxide.

Características : Disco de corindón, resina, 2 telas.

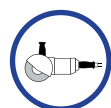
(mm • inch)

100 • 4	6,0 • 1/4	22,23 • 7/8	106049.25	3661589000385	
115 • 4 1/2	6,0 • 1/4	22,23 • 7/8	116049.25	3661589000361	
125 • 5	6,0 • 1/4	22,23 • 7/8	126049.25	3661589000378	
180 • 9	6,0 • 1/4	22,23 • 7/8	186049.25	3661589000385	
230 • 9	6,0 • 1/4	22,23 • 7/8	236049.25	3661589000385	

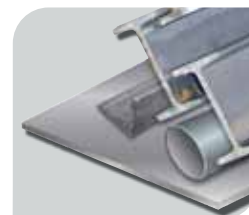


X 10





STAINLESS STEEL INOX



Features: Double fibreglass net reinforced resinoid bonded aluminium oxide.
Grit grade from 24/46 to 60 according to the thickness. Hardness R.

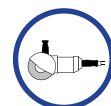
Características : Disco de corindón, resina, 2 telas, granulometría de 24/46 a 60 según espesor. Dureza R.

(mm • inch)

115 • 4 1/2	1,0 • 3/64	22,23 • 7/8	1151049.25	3661589000880
115 • 4 1/2	1,6 • 1/16	22,23 • 7/8	1151649.25	3661589000309
125 • 5	1,0 • 3/64	22,23 • 7/8	1251049.25	3661589000897
125 • 5	1,6 • 1/16	22,23 • 7/8	1251649.25	3661589000316
230 • 9	2,0 • 5/64	22,23 • 7/8	2302049.25	3661589000323



X 25



STONE PIEDRA



Features : Resinoid bonded silicon carbide – 2 fibreglass nets.

Característica : Disco de carburo de silicio, resina, 2 telas.

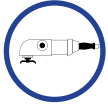
(mm • inch)

115 • 4 1/2	2,5 • 1/10	22,23 • 7/8	113149.25	3661589000330
125 • 5	2,5 • 1/10	22,23 • 7/8	123149.25	3661589000347
230 • 9	2,5 • 1/10	22,23 • 7/8	233149.25	3661589000354

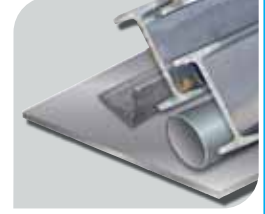


X 25





STAINLESS STEEL INOX



Features : Zirconium, resin and fibre glass.

Características : Disco de zirconio y resina con soporte de fibra de vidrio.

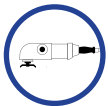
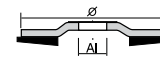
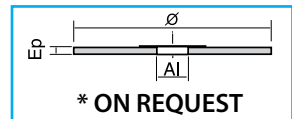


(mm • inch)

115 • 4 1/2	40	22,23 • 7/8	69	115.040Z	3510781154016
115 • 4 1/2	60	22,23 • 7/8	82	115.060Z	3510781156010
115 • 4 1/2	80	22,23 • 7/8	82	115.080Z	3510781158014
115 • 4 1/2	100	22,23 • 7/8	90	115.100Z	3510781159912
115 • 4 1/2	120	22,23 • 7/8	90	115.120Z	3510781151206
125 • 5	40	22,23 • 7/8	69	125.040Z	3510781254013
125 • 5	60	22,23 • 7/8	82	125.060Z	3510781256017
125 • 5	80	22,23 • 7/8	82	125.080Z	3510781258011
125 • 5	100	22,23 • 7/8	90	125.100Z	3510781259919
125 • 5	120	22,23 • 7/8	90	125.120Z	3510781251206



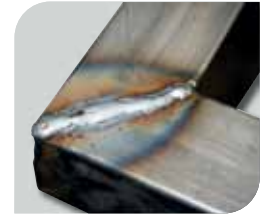
X 10



Features : Aluminium oxide, resin, and fibre glass.

Características : Resina con soporte de fibra de vidrio.

METAL METAL

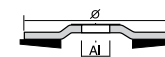


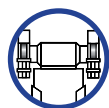
(mm • inch)

115 • 4 1/2	40	22,23 • 7/8	69	115.040A	3510780115407
115 • 4 1/2	60	22,23 • 7/8	82	115.060A	3510780115605
115 • 4 1/2	80	22,23 • 7/8	82	115.080A	3510780115803
115 • 4 1/2	100	22,23 • 7/8	90	115.100A	3510780115995
115 • 4 1/2	120	22,23 • 7/8	90	115.120A	3510780100267
125 • 5	40	22,23 • 7/8	69	125.040A	3510780125406
125 • 5	60	22,23 • 7/8	82	125.060A	3510780125604
125 • 5	80	22,23 • 7/8	82	125.080A	3510780125802
125 • 5	100	22,23 • 7/8	90	125.100A	3510780125994
125 • 5	120	22,23 • 7/8	90	125.120A	3510780100328



X 10

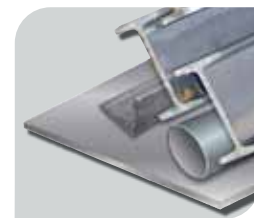




"GREEN"
VITRIFIED
GRINDER

MUELA
VITRIFICADA
"VERDE"

CARBIDE
TOOLS
HERRAMIENTAS
DE CARBURO

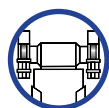


(mm • inch)

150 • 6	32	20	C80 • Ébauche	15028	3510780150064
150 • 6	32	20	C120 • Finition	15029	3510780150286
200 • 8	32	20	C80 • Ébauche	22528	3510780225281
200 • 8	32	25	C120 • Finition	22529	3510780225298



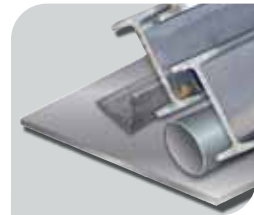
X 1



"WHITE" VITRIFIED
GRINDERS

MUELA
VITRIFICADA
"BLANCA"

HSS
-
ACERO RÁPIDO

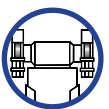


(mm • inch)

150 • 6	32	20	A46 • 1/2 Finition	15014	3510780150149
200 • 8	32	20	A46 • 1/2 Finition	22014	3510780220149
200 • 8	32	32	A60 • Finition	23216	3510780232166



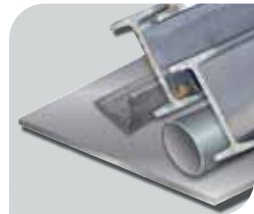
X 1



"GREY" VITRIFIED
GRINDER

MUELA VITRIFICADA
"GRIS"

ORDINARY
STEELS
ACEROS
ORDINARIOS



(mm • inch)

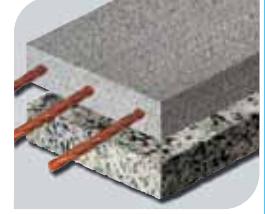
150 • 6	32	20	A24	15002	3510780150026
150 • 6	32	20	A60	15006	3510780150064
200 • 8	32	20	A24	22002	3510780220026
200 • 8	32	20	A60	22006	3510780220064



X 1



REINFORCED CONCRETE HORMIGÓN ARMADO



Applications : Reinforced concrete, IPN/IPE, steel, brick, stone, concrete block, concrete floor, fencing.

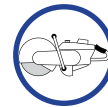
Features : Professional laser welded blade. Excellent cooling and noise reduction.

Utilización : Hormigón fuertemente armado, IPN, acero, ladrillo, piedra.

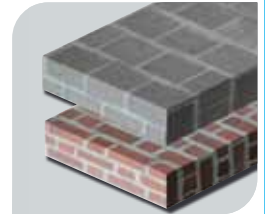
Características : Disco de diamante profesional con soldadura láser, excelente refrigeración del disco y buena reducción sonora.

(mm • inch)

115 • 4 ^{1/2}	7	22,23 • 7/8	2,2	55115	3510780551151
125 • 5	7	22,23 • 7/8	2,2	55125	3510780551250
230 • 9	7	22,23 • 7/8	2,7	55230	3510780552301
300 • 12	7	20,00	2,8	55305	3661589000910
300 • 12	7	25,40 / 22,23	2,8	55307	3661589000934
350 • 14	7	25,40 / 20,00	2,8	55350	3661589000941



CONCRETE HORMIGÓN



Application : Grinding, deburring & fast material removal of concrete, masonry and stone.

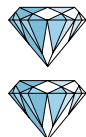
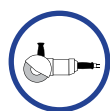
Features : Diamond cup grinders - 2 rows.

Utilización : Pulido y repavimentado de los excedentes de hormigón.

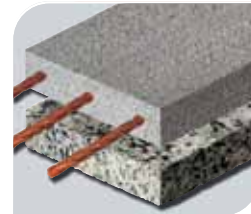
Características : Plato diamantado de 2 pistas.

(mm • inch)

115 • 4 ^{1/2}	5	22,23 • 7/8	8	972	3510780100021
125 • 5	5	22,23 • 7/8	10	974	3510780125024
180 • 7	5	22,23 • 7/8	14	976	3510780180023



CONCRETE HORMIGÓN

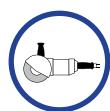


Applications : Concrete, hard concrete, reinforced concrete, concrete edge, paving stone, brick, concrete floor.
Features : Professional laser welded blade.

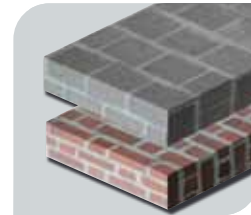
Utilización: Hormigón, hormigón duro, soldadura, pavés, ladrillo, baldosa.
Características : Soldadura láser.

(mm • inch)

115 • 4 1/2	7	22,23 • 7/8	2,2	771154	3510780116060
125 • 5	7	22,23 • 7/8	2,2	771254	3510780116077
150 • 6	7	22,23 • 7/8	2,2	771504	3661589000989
180 • 7	7	22,23 • 7/8	2,5	771804	3661589000972
230 • 9	7	22,23 • 7/8	2,7	772304	3510780116084



CONSTRUCTION ALBAÑILERÍA

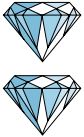
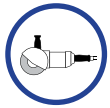


Applications : General purpose construction blade.
Features : Cold pressed segments blade – dry cutting.

Utilización : Todos los trabajos de albañilería.
Características : Segmentado.

(mm • inch)

115 • 4 1/2	7	22,23 • 7/8	2,0	761154	3510780116039
125 • 5	7	22,23 • 7/8	2,0	761254	3510780116213
230 • 9	7	22,23 • 7/8	2,6	762304	3510780116053



**UNIVERSAL
UNIVERSAL**

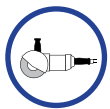


Applications : Cutting various building materials such as ceramic, roof tile, granite, concrete, marble, bricks, stone...
Features : Sintered diamond saw blade Turbo (height 7 mm).

Utilización : Embaldosado, teja, perpiño, ladrillo.
Características : Banda continua acanalada Ht 7 mm turbo.

(mm • inch)

115 • 4 1/2	7	22,23 • 7/8	2,4	881154	3510780116091
125 • 5	7	22,23 • 7/8	2,4	881254	3510780116220
230 • 9	7	22,23 • 7/8	2,8	882304	3510780116114



**SAMURAI
PORCELANICO**

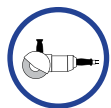


Application : tile, earthenware, sandstone, granite, natural stone.
Features : Diamond disc with turbo continuous rim turbo high 8 mm. dry and wet cutting.
Extra thin teething.
Advantage : High efficiency in all type of tiles

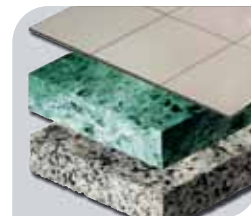
Utilización : Baldosa, granito, piedra natural.
Características : Banda continua acanalada Ht 8 mm turbo.

(mm • inch)

115 • 4 1/2	8	22,23 • 7/8	1,2	930115	3661589029867
125 • 5	8	22,23 • 7/8	1,2	930125	3661589029874
230 • 9	8	22,23/25,40/30,00	1,8	930230	3661589029881



TILE GRANITE BALDOSA

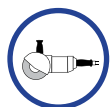


Applications : Tile, earthenware, sandstone, granite, natural stone
Features : Diamond disc continuous rim Turbo High 7 mm. dry and wet cutting.
Extra thin teeth.
Advantages : very high performances for all types of tiles.

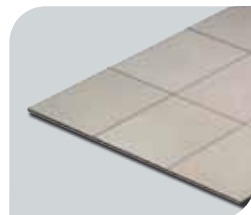
Utilización : Baldosa, granito, piedra natural.
Características : Banda continua acanalada Ht 7 mm turbo.

(mm • inch)

115 • 4 ^{1/2}	7	22,23 • 7/8	1,2	911154	3661589030030
125 • 5	7	22,23 • 7/8	1,2	911254	3661589030047
180 • 7	7	22,23/25,40/30,00	1,9	911804	3661589030054
200 • 8	7	22,23/25,40/30,00	2,1	912004	3661589030061



TILE BALDOSA

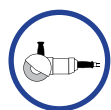


Applications : Ceramics & tiles, roof tile, earthenware, enamelled materials.
Features : Sintered thin continuous rim diamond cutting discs, Height 5 mm.

Utilización : Baldosa, granito, piedra natural.
Características : Banda continua acanalada Ht 5 mm.

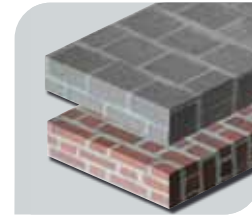
(mm • inch)

115 • 4 ^{1/2}	5	22,23	1,9	901154	3510780116152
125 • 5	5	22,23	1,9	901254	3510780116169
180 • 7	5	22,23/25,40/30,00	2,4	901804	3510780116237
200 • 8	5	22,23/25,40/30,00	2,4	902004	3661589001078
230 • 9	5	22,23/25,40/30,00	2,5	902304	3510780116176

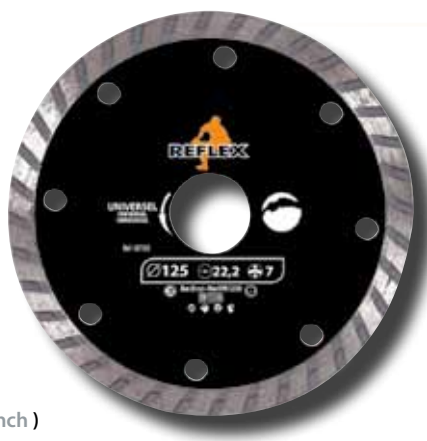
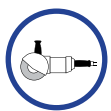


(mm • inch)

115 • 4 1/2	7	22,23 • 7/8	2,0	66115
125 • 5	7	22,23 • 7/8	2,0	66125
180 • 7	7	22,23 • 7/8	2,4	66180
230 • 9	7	22,23 • 7/8	2,5	66230
300 • 12	7	20,00	3,0	66300
350 • 14	7	25,4 / 20,00	3,2	66350

CONSTRUCTION
PIEDRA

Application : Segmented blade for cutting of concrete, brick, general purpose.

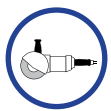


(mm • inch)

115 • 4 1/2	7	22,23	2,4	67115
125 • 5	7	22,23	2,5	67125
230 • 9	7	22,23	2,8	67230

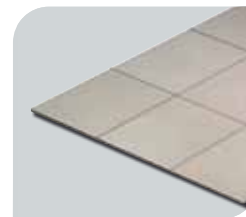
UNIVERSAL
UNIVERSAL

Application : Turbo rim blade for cutting brick, roof tile, concrete block.



(mm • inch)

115 • 4 1/2	5	22,23 • 7/8	2,0	68115
125 • 5	5	22,23 • 7/8	2,0	68125
180 • 7	5	22,23/25,40/30,00	2,4	68180
230 • 9	5	22,23/25,40/30,00	2,5	68230

TILE
EMBALDOSADOS

Application : Tile cutting for angle grinder or electric tile cutter.





				
125	13	20	965.125.1320	3510789651876
125	20	20	965.125.2020	3510789651005
140	13	20	965.140.1320	3510785434398
140	20	20	965.140.2020	3510789651043
140	30	20	965.140.3020	3510789651050
150	20	20	965.150.2020	3510789651067
150	30	20	965.150.3020	3510789651074
160	16	20	965.160.1620	3510789651715
160	20	20	965.160.2020	3510789651104
160	30	20	965.160.3020	3510789651111
170	30	20	965.170.3020	3510789651135
180	16	20	965.180.1620	3510789651753
180	20	20	965.180.2020	3510789651142
180	30	20	965.180.3020	3510789651159
190	16	20	965.190.1620	3510789651760
190	20	20	965.190.2020	3510789651166
190	30	20	965.190.3020	3510789651173
200	30	20	965.200.3020	3510789651203
210	30	20	965.210.3020	3510789651210
230	30	20	965.230.3020	3510789651234
235	30	20	965.235.3020	3510789651258

Features : Fast cuts, tungsten carbide tips - bore reducing rings included.

				
160	30	30	965.160.3030	3510789651333
180	30	30	965.180.3030	3510789651371
190	30	30	965.190.3030	3510789651418
200	30	30	965.200.3030	3510789651425
210	30	30	965.210.3030	3510789651432
230	30	30	965.230.3030	3510789651456
235	30	30	965.235.3030	3510789651470

Features : Sizing cut in plain wood, chipboard and MDF.

				
150	20	40	965.150.2040	3510789651500
150	30	40	965.150.3040	3510789651517
160	16	40	965.160.1640	3510789651746
160	20	40	965.160.2040	3510789651524
160	30	40	965.160.3040	3510789651531
170	16	40	965.170.1640	3510789651739
170	30	40	965.170.3040	3510789651555
180	16	40	965.180.1640	3510789651708
180	30	40	965.180.3040	3510789651579
190	16	40	965.190.1640	3510789651777
190	30	40	965.190.3040	3510789651616
200	30	40	965.200.3040	3510789651623
205	18	40	965.205.1840	3510789651968
210	30	40	965.210.3040	3510789651630
230	30	40	965.230.3040	3510789651654
235	30	40	965.235.3040	3510789651678
230	30	40	965.230.3040	3510789651685

Features : Specially designed for a very smooth cutting finish .tungsten carbide tips - bore reducing rings included.

COARSE RENDIMIENTO



CARBIDE
CARBURO



MIXTE MIXTO



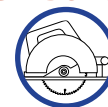
CARBIDE
CARBURO

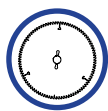


FINISHING ACABADO



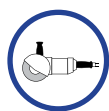
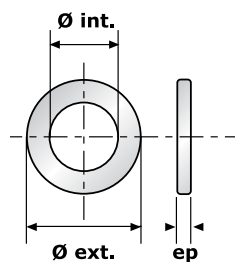
CARBIDE
CARBURO





REDUCING
BORE RINGS
ANILLO
de reduccion

30	18	1,8	9650301818	3510789650114
30	25	1,8	9650302518	3510780116336
30	20	1,8	9650302018	3510789650138
20	13	1,4	9650201314	3510789650039
20	16	1,4	9650201614	3510789650053
16	13	1,4	9650161314	3510789650145

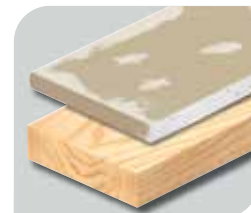


CARBIDE
CARBURO

"SPEEDWOOD"

Features : Carves, shapes and cut
Anti-quick back design

WOOD
PLASTER
MADERA
YESO



115	22,23	3	SPEEDWOOD	3510781151152
125	22,23	3	SPEED.WOOD125	3510781251258





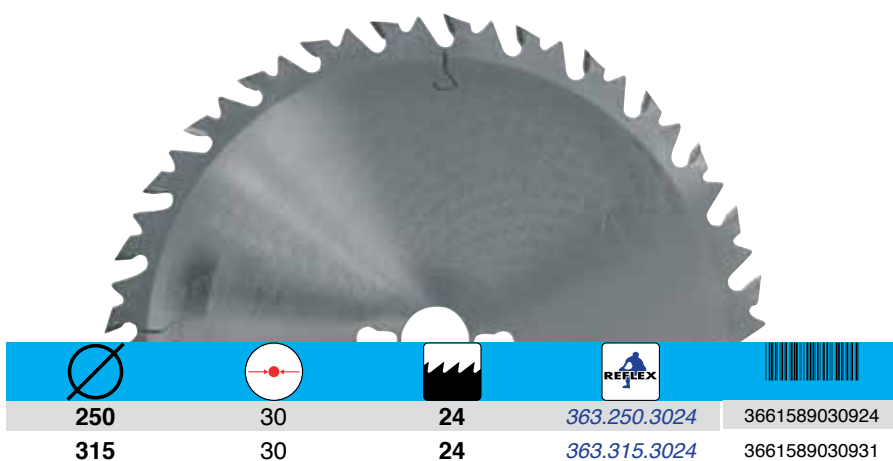
CARBIDE CARBURO

Features : High feed rates on wood with nails, specially designed for pallets.

Sierra especial para el corte de madera con clavos



WOOD MADERA



ALTERNATE TOP BEVEL



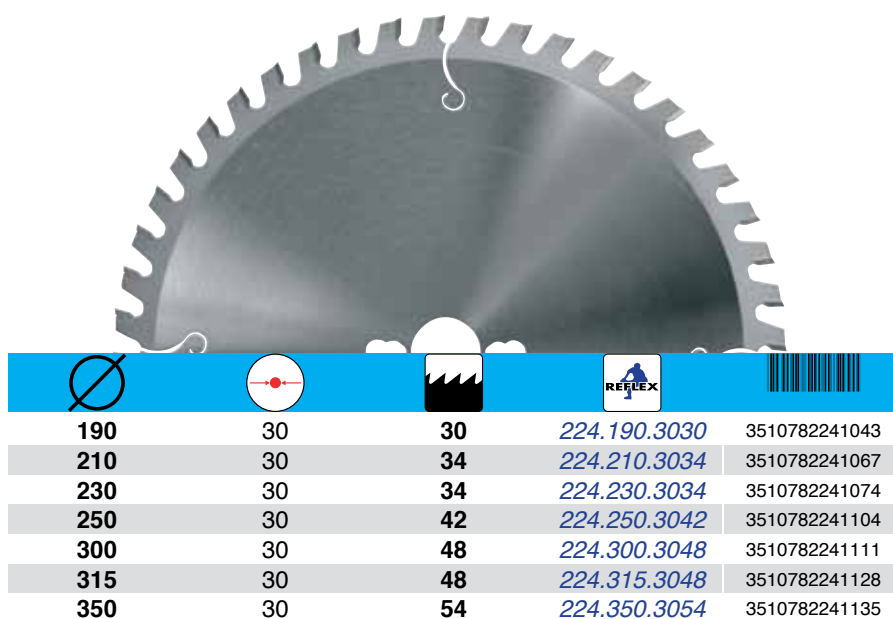
CARBIDE CARBURO

Features : Can also be used for wood (includes wood with nails and staples) light alloys & plastics - plasterboard & aerated concrete.

Uso secundario : madera con clavos y plastico



WOOD MADERA



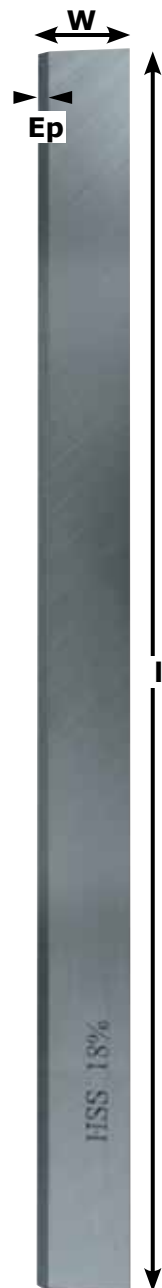
ALTERNATE TOP BEVEL

PLANER KNIVES CUCHILLAS

Acier HSS
HSS Steel

• HSS 18% PLANER KNIVES

I	W	Ep	REFLEX
100	30	3,0	010.30.302
120	25	3,0	012.25.302
120	30	3,0	012.30.302
130	25	3,0	013.25.302
130	30	3,0	013.30.302
136	25	2,5	136.25.252
136	25	3,0	136.25.302
136	30	3,0	136.30.302
150	20	2,5	015.20.252
150	30	3,0	015.30.302
180	30	3,0	018.30.302
186	25	2,5	186.25.252
186	25	3,0	186.25.302
186	30	3,0	186.30.302
190	25	3,0	019.25.302
200	20	2,5	020.20.252
200	30	3,0	020.30.302
210	20	2,5	021.20.252
210	25	3,0	021.25.302
210	30	3,0	021.30.302
230	25	2,5	023.25.252
230	25	3,0	023.25.302
230	30	3,0	023.30.302
240	30	3,0	024.30.302
250	30	3,0	025.30.302
260	20	2,5	026.20.252
260	20	3,0	026.20.302
260	25	2,5	026.25.252
260	25	3,0	026.25.302
260	30	3,0	026.30.302
300	20	3,0	030.20.302
300	30	3,0	030.30.302
310	20	2,5	031.20.252
310	20	3,0	031.20.302
310	25	2,5	031.25.252
310	25	3,0	031.25.302
310	30	3,0	031.30.302
320	30	3,0	032.30.302
360	25	2,5	036.25.252
360	25	3,0	036.25.302
360	30	3,0	036.30.302
400	25	3,0	040.25.302
400	30	3,0	040.30.302
400	35	3,0	040.35.302
410	20	3,0	041.20.302
410	25	2,5	041.25.252
410	25	3,0	041.25.302
410	30	2,5	041.30.252
410	30	3,0	041.30.302
410	35	3,0	041.35.302
420	25	2,5	042.25.252
420	25	3,0	042.25.302
420	30	2,5	042.30.252
420	30	3,0	042.30.302
430	30	3,0	043.30.302
500	30	3,0	050.30.302
500	35	3,0	050.35.302
510	25	2,5	051.25.252
510	25	3,0	051.25.302
510	30	2,5	051.30.252
510	30	3,0	051.30.302
510	35	3,0	051.35.302
520	25	2,5	052.25.252
520	25	3,0	052.25.302
520	30	2,5	052.30.252
520	30	3,0	052.30.302
520	35	3,0	052.35.302
530	30	3,0	053.30.302
530	35	3,0	053.35.302
600	30	3,0	060.30.302
610	25	3,0	061.25.302
610	30	3,0	061.30.302
610	35	3,0	061.35.302
620	30	3,0	062.30.302
630	30	3,0	063.30.302
630	35	3,0	063.35.302
640	30	3,0	064.30.302
640	35	3,0	064.35.302
710	30	3,0	071.30.302



I = Length / largo
W = Width / ancho
Ep = Thickness / grosor

CARBURE
TCT CARBIDE

TCT PLANER KNIVES

I	W	Ep	REFLEX
120	25	3,0	012.25.307
130	30	3,0	013.30.307
136	25	2,5	136.25.257
150	20	2,5	015.20.257
180	30	3,0	018.30.307
190	25	3,0	019.25.307
200	20	2,5	020.20.257
210	20	2,5	021.20.257
230	30	3,0	023.30.307
260	20	2,5	026.20.257
260	20	3,0	026.20.307
260	25	3,0	026.25.307
260	30	3,0	026.30.307
300	30	3,0	030.30.307
310	20	2,5	031.20.257
310	25	3,0	031.25.307
310	30	3,0	031.30.307
330	30	3,0	033.30.307
350	30	3,0	035.30.307
360	25	2,5	036.25.257
400	30	3,0	040.30.307
410	25	2,5	041.25.257
410	25	3,0	041.25.307
410	30	3,0	041.30.307
420	30	3,0	042.30.307
500	30	3,0	050.30.307
510	25	2,5	051.25.257
510	25	3,0	051.25.307
510	30	3,0	051.30.307
510	35	3,0	051.35.307
520	30	3,0	052.30.307
520	35	3,0	052.35.307
530	30	3,0	053.30.307
610	30	3,0	061.30.307
630	30	3,0	063.30.307
640	30	3,0	064.30.307
710	30	3,0	071.30.307

REVERSIBLE KNIVES



I x W x Ep	Code
82 x 5,5 x 1,1	142.782.11
92 x 5,5 x 1,1	142.792.11
102 x 5,5 x 1,1	142.702.11
75 x 5,5 x 1,1	142.775.02
78 x 5,5 x 1,1	142.778.02
80 x 5,5 x 1,1	142.780.02
80 x 5,9 x 1,2	142.781.02
82 x 5,5 x 1,1	142.782.02

L x I x E	Marques	Réf. machines
75,5 x 5,5 x 1,1	AEG BLACK&DECKER BOSCH FESTO HAFFNER HOLZ-HER KRESS MAFELL METABO SCHIEER SKIL	HTH 75 DN75, 750SR, 600K 0590, 1590, 1591, P400 REF75 FH 222 2223, 2286, 2320 Jet-Star 6701, 6702 HU 75 6375 MH 80, MH 75/3 98 H
	AEG BOSCH HAFFNER	EH 82, EH 825, EH 450, EH 700 EH 700 R, EH 822, EH 82-1, H 750 PHO 100/150, PHO 200/300, PH 2-82/3-82 FH 224
80,5 x 5,5 x 1,2	ELU	MFF40, MFF 80, PF 161
82 x 5,5 x 1,1	AEG BLACK&DECKER BOSCH CASALS DEWALT FEIN HITACHI HOLZ-HER MAFELL MAKITA METABO PERLES PEUGEOT RYOBI SKIL	EH82, EH825, EH450, EH700, EH 700R, EH822, EH82-1, H750 DN76, KW 712 KA PHO35-82C, PHO25-82, PHO16-82, GHO26-82, GHO40-82C, GHO14, 4V CES2 DW677, DW678K, DW678EK, DW680K HS2151 F20A, FU20, FP20SA, P20V, P20SA/SAZ, P20DA, P20SE 2321, 2322, 2323 EHU 82, MHU 82 1100, 1923H, 1902, 1902K, 1923HK MO 0882, 8382, GUSTAV 4383, HO 0882, HO E 0983 HHB82B, SK 82 A, SK 282 RA 82 RC, RA-400, 82 PAC, BRA 182 L 1323-A H92, H94, H95, H96, H97, FO15 1512 51
82,7 x 5,5 x 1,2	BLACK&DECKER	DN710, DN712, DN730, DN71-02, DN71-03, BD711
92 x 5,5 x 1,1	AEG HITACHI RYOBI	450 F 30 A, F-30A(T) L120N, L150N, L120SN, L1323
102 x 5,5 x 1,2	AEG	HB750, EH102, HBE800

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