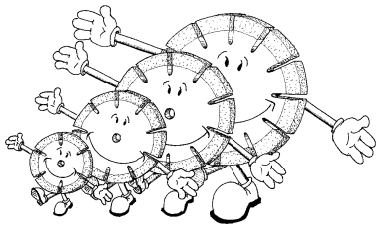
HIGH PERFORMANCE DIAMOND TOOLS



CATALOGUE 2006

Thank you for considering High Performance Diamond Technology Ltd your diamond tool specialist supplier. We have assembled a vast range of diamond saw blades, for just about every conceivable cutting task, ready for “same day” delivery, or overnight, if outside “same day” courier delivery range. Popular off hand diamond smoothing /grinding tools and tile core drills also appear in this issue.
Our product knowledge is drawn from over twenty years experience in industrial diamond technology in New Zealand, particularly in the field of diamond saw blades.

High Performance Diamond Technology Ltd was incorporated in 1988 in Milford, Auckland and is now situated in Glenfield on the North Shore. Our central philosophy is “continuous improvement” in everything we do; we are well known for our after sales support, in particular diamond sawing/safety training seminars, which many of our clients benefit from.

In this catalogue we have attempted to show some of the huge range of options available to you or your clients. There are many more options available that are not listed here. Just let us know how we can help you. We will do our best.

EFT POS and credit card facilities are now available for your convenience.
Matt , Anna, Penny and Andrew are here to assist you.

Our free technical support line is 021742712..

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CATALOGUE GUIDE

All blades in this catalogue are designed for wet or dry use to simplify operation and selection.

Blades are offered in three performance grades:

D.I.Y. for tradesmen with limited budgets or home handymen.
Economy for tradesmen in general
Premium for discerning users who require top performance from their blades.

The list of contents makes selection easy and each catalogue page contains an image of the type of blade diamond section for those users familiar with the types they prefer.

Price pages may be updated seperately from time to time.

Blades not represented in the catalogue may well be stocked in a slightly modified form or be available at short notice.

Special bore sizes and drivepin hole configurations can be precision machined promptly at modest cost if the user has no local machinist available.

EFTPOS and Credit card facilities are available

Warranty conditions should be read and understood.

DIAMOND BLADE WARRANTY

Thank you for purchasing this high performance diamond saw blade. We have used state of the art materials and exhaustive field testing to bring you this cost efficient diamond tool.

BRAZED BLADE

If the brazed joint between the segment and the core fails within the first 1.5mm of segment wear, the blade will be replaced FREE OF CHARGE.

LAZER WELDED BLADE

If the lazer weld between the segment and the core fails during the normal useful life of the blade, the blade will be replaced FREE OF CHARGE.

CONTINUOUS RIM BLADE

If the bond between the rim and the core fails during the useful life of the blade, the blade will be replaced FREE OF CHARGE.

SHORT LIFE

The diverse nature of sawing operations, combined with the process of self sharpening, ensures that short life can occur unexpectedly.
This may be due to machine malfunction, lack of coolant, operator inexperience, misapplication of a specification of blade and other factors. It is necessary for operators to consider the specification of the blade supplied and the circumstances in which it is used. Rapid segment wear can be readily seen before the segment has been worn more than .060”(1.5MM). If the blade segment appears to be wearing rapidly, the blade should be returned to High Performance Diamond Technology Ltd for examination, complete with a history of materials cut, machines used, and coolant history. If the blade specification was incorrect for the materials and circumstances specified at the time of order the blade will be replaced free of charge.
High Performance Diamond Technology Ltd cannot be liable for short life warranty claims, if blades with more than 1.5mm segment wear are returned under claim.

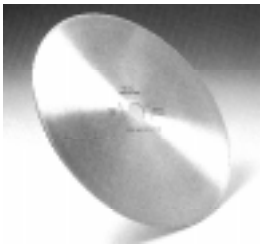
SLOW CUTTING

Material variation, operator technique, water control, etc can blunten blades; call us re sharpening techniques.

Misapplication of the blade and use on worn machines voids warranty.

POWER TOOL BLADES

blades



ANGLE GRINDERS,
WET SAWS...

Dry cutting of
tiles, bricks, marbles.

Bore size 22.23 dry/wet

PT	Nominal Diameter	Catalogue number
Continuous rim	100	00001
	110	00002
	115	00003
	125	00004
	150	00005
	180	00006
	200	00007
	230	00008

Dry/wet cutting of
tiles, bricks, marbles.

Bore size 20 mm

PT	Nominal Diameter	Catalogue number
Continuous rim	100	00009
	110	00010
	115	00011
	125	00012
	150	00013

Dry cutting of
tiles, bricks, marbles.

Bore size 16 mm

PT	Nominal Diameter	Catalogue number
Continuous rim	100	00014
	150	00015
	180	00016
	200	00017
	230	00018
	250	00019

Dry/wet cutting of
tiles, bricks, marbles.

Bore size 25 mm

PT	Nominal Diameter	Catalogue number
Continuous rim	180	00020

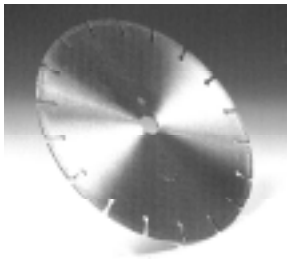
Dry cutting of tiles,
bricks,marbles.

Bore size 35 mm

PT	Nominal Diameter	Catalogue number
Continuous rim	200	00021
	230	00022

POWER TOOL BLADES

blades



ANGLE GRINDERS, WET SAWS...

Dry cutting of concretes, bricks, marbles, pavers.

Bore size 22.23 dry/wet

S	Nominal Diameter	Catalogue number
Segmented dry	105	00050
	110	00023
	115	00051
	125	00052
	150	00053
	180	00054
	200	00055
	230	00056

Bore size 20 mm

Dry cutting of concretes, bricks, marbles, pavers.

S	Nominal Diameter	Catalogue number
Segmented wet/dry	105	00057
	110	00024
	115	00058
	125	00059
	150	00060

Bore size 16 mm

Dry cutting of concretes, bricks, marbles, pavers

S	Nominal Diameter	Catalogue number
Segmented dry	105	00061
	150	00062
	180	00063
	200	00064
	230	00065
	250	00066

Bore size 25 mm

Wet/Dry cutting of concretes, bricks, marbles, pavers

S	Nominal Diameter	Catalogue number
Segmented wet/dry	180	00067

Bore size 25.4 mm

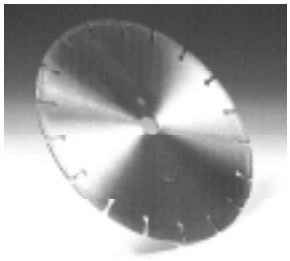
Wet/Dry cutting of block, bricks, marbles, pavers, concretes

S	Nominal Diameter	Catalogue number
Segmented wet/dry	300	00068
	350	00069

Other bore sizes on request: 20, 22.23mm etc.

blades

POWER TOOL BLADES



ANGLE GRINDERS, WET SAWS...

Dry cutting of concrete block, sandstone

Bore size 22.23 dry/wet

S	Nominal Diameter	Catalogue number
Segmented dry	105	00650
	110	00651
	115	00652
	125	00653
	150	00654
	180	00655
	200	00656
	230	00657

Bore size 20 mm

Dry cutting of concrete block, sandstone

S	Nominal Diameter	Catalogue number
Segmented wet/dry	105	00658
	110	00659
	115	00660
	125	00661
	150	00662

Bore size 16 mm

Dry cutting of concrete block, sandstone

S	Nominal Diameter	Catalogue number
Segmented dry	105	00663
	150	00664
	180	00665
	200	00666
	230	00667
	250	00668

Bore size 25 mm

Dry cutting of concrete block, sandstone

S	Nominal Diameter	Catalogue number
Segmented wet/dry	180	00669

Bore size 25.4 mm

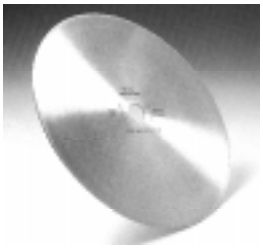
Dry cutting of concrete block, sandstone

S	Nominal Diameter	Catalogue number
Segmented wet/dry	300	00670
	350	00671

Other bore sizes on request: 20, 22.23mm etc.

blades

POWER TOOL BLADES



ANGLE GRINDERS,
WET SAWS...

Economy Dry cutting
of tiles, bricks, marbles.

Bore size 22.23 dry/wet

PT	Nominal Diameter	Catalogue number
Continuous rim wet/dry	100	00200
	110	00201
	115	00202
	125	00203
	150	00204
	180	00205
	200	00206
	230	00207

Bore size 20 mm

Economy Wet/dry
cutting of
tiles, bricks, marbles.

PT	Nominal Diameter	Catalogue number
Continuous rim wet/dry	100	00208
	110	00209
	115	00210
	125	00211
	150	00212

Bore size 16 mm

Economy Dry cutting
of tiles, bricks,
marbles.

PT	Nominal Diameter	Catalogue number
Continuous rim wet/dry	100	00213
	150	00214
	180	00215
	200	00216
	230	00217
	250	00218

Bore size 25 mm

Economy Wet/Dry
cutting of
tiles, bricks, marbles.

PT	Nominal Diameter	Catalogue number
Continuous rim wet/dry	180	00219

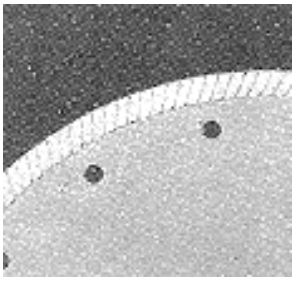
Bore size 35 mm

Economy dry cutting
of tiles, bricks, marbles.

PT	Nominal Diameter	Catalogue number
Continuous rim wet/dry	200	00220
	230	00221

POWER TOOL BLADES

blades



ANGLE GRINDERS,
WET SAWS...

Economy dry cutting of tiles, bricks, marbles, plasterboard.

Bore size 22.23 dry/wet

TEF	Nominal Diameter	Catalogue number
Turbo fine rim dry	105	00178
	115	00179
	125	00180
	150	00181
	180	00182
	200	00183
	230	00184

Bore size 20 mm

Economy dry/wet cutting of tiles, bricks, marbles, plasterboard..

TEF	Nominal Diameter	Catalogue number
Turbo fine rim wet/dry	105	00187
	115	00188
	125	00189
	150	00190

Bore size 16 mm

Economy dry cutting of tiles, bricks, marbles, plasterboard.

TEF	Nominal Diameter	Catalogue number
Turbo fine rim dry	105	00191
	150	00192
	180	00193
	200	00194
	230	00195
	250	00196

Bore size 25 mm

Economy dry/wet cutting of tiles, bricks, marbles plasterboard.

TEF	Nominal Diameter	Catalogue number
Turbo fine rim wet/dry	180	00197

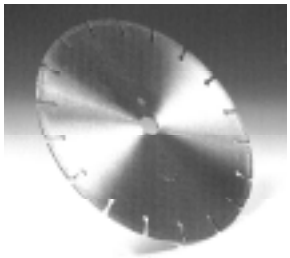
Bore size 35 mm

Economy dry/wet cutting of tiles, bricks, marbles, plasterboard.

TEF	Nominal Diameter	Catalogue number
Turbo fine rim dry	200	00198
	230	00199

blades

POWER TOOL BLADES



ANGLE GRINDERS, WET SAWS...

Economy Dry cutting of concretes, bricks, marbles, pavers

Bore size 22.23 dry/wet

S	Nominal Diameter	Catalogue number
Segmented dry	105	00222
	110	00223
	115	00224
	125	00225
	150	00226
	180	00227
	200	00228
	230	00229

Bore size 20 mm

Economy Dry cutting of concretes, bricks, marbles, pavers

S	Nominal Diameter	Catalogue number
Segmented wet/dry	105	00230
	110	00231
	115	00232
	125	00233
	150	00234

Bore size 16 mm

Economy Dry cutting of concretes, bricks, marbles, pavers

S	Nominal Diameter	Catalogue number
Segmented dry	105	00235
	150	00236
	180	00237
	200	00238
	230	00239
	250	00240

Bore size 25 mm

Economy Wet/Dry cutting of concretes, bricks, marbles, pavers

S	Nominal Diameter	Catalogue number
Segmented wet/dry	180	00241

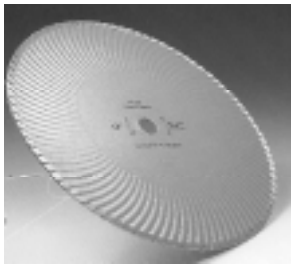
Bore size 25.4 mm

Economy Wet/Dry cutting of block, bricks, marbles, pavers, concretes

S	Nominal Diameter	Catalogue number
Segmented wet/dry	300	00242
	350	00243

POWER TOOL BLADES

blades



ANGLE GRINDERS, WET SAWS...

Economy Dry cutting of concretes, bricks, marbles, stone, reinforced concrete.

Bore size 22.23 dry/wet

TW	Nominal Diameter	Catalogue number
Turbo rim for dry cutting	105	00600
	115	00601
	125	00602
	150	00603
	180	00604
	200	00605
	230	00606
	250	00607
	300	00608

Bore size 20 mm

Economy Dry cutting of concretes, bricks, marbles, stone, reinforced concrete.

TW	Nominal Diameter	Catalogue number
Turbo rim for dry /wet cutting	105	00609
	115	00610
	125	00611
	150	00612
	300	00613

Bore size 16 mm

Economy Dry cutting of concretes, bricks, marbles, stone, reinforced concrete.

TW	Nominal Diameter	Catalogue number
Turbo rim for dry cutting	105	00614
	150	00615
	180	00616
	200	00617
	230	00618
	250	00619

Bore size 25 mm & *25.4

Economy Dry cutting of concretes, bricks, marbles, stone, reinforced concrete.

TW	Nominal Diameter	Catalogue number
Turbo rim for dry /wet cutting	180	00620
	200	00621
	*300	00622

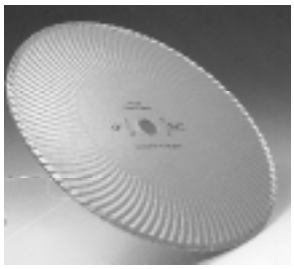
Bore size 35 mm

Economy Dry cutting of concretes, bricks, marbles, stone, reinforced concrete.

TW	Nominal Diameter	Catalogue number
Turbo rim for dry cutting	200	00623
	230	00624

POWER TOOL BLADES

blades



ANGLE GRINDERS, WET SAWS...

Economy Dry cutting of concrete block,asphalt,sand stone

Bore size 22.23 dry/wet

TW	Nominal Diameter	Catalogue number
Turbo rim for dry cutting	105	00500
	115	00501
	125	00502
	150	00503
	180	00504
	200	00505
	230	00506
	250	00507
	300	00508

Bore size 20 mm

Economy Dry cutting of concrete block,asphalt,sand stone

TW	Nominal Diameter	Catalogue number
Turbo rim for dry /wet cutting	105	00509
	115	00510
	125	00511
	150	00512
	300	00513

Bore size 16 mm

Economy Dry cutting of concrete block,asphalt,sand stone

TW	Nominal Diameter	Catalogue number
Turbo rim for dry cutting	105	00514
	150	00515
	180	00516
	200	00517
	230	00518
	250	00519

Bore size 25 mm & *25.4

Economy Dry cutting of concrete block,asphalt,sand stone

TW	Nominal Diameter	Catalogue number
Turbo rim for dry /wet cutting	180	00520
	200	00521
	*300	00522

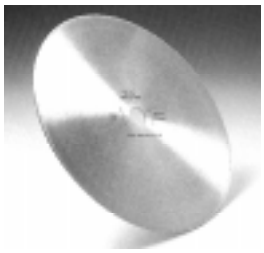
Bore size 35 mm

Economy Dry cutting of concrete block,asphalt,sand stone

TW	Nominal Diameter	Catalogue number
Turbo rim for dry cutting	200	00523
	230	00524

blades

POWER TOOL BLADES



ANGLE GRINDERS, WET SAWS...
Premium Dry cutting of tiles, bricks, marbles.

Bore size 22.23 dry/wet

PT	Nominal Diameter	Catalogue number
Continuous rim wet/dry	100	00244
	110	00245
	115	00246
	125	00247
	150	00248
	180	00249
	200	00250
	230	00251

Bore size 20 mm

Premium Wet/dry cutting of tiles, bricks, marbles.

PT	Nominal Diameter	Catalogue number
Continuous rim wet/dry	100	00252
	110	00253
	115	00254
	125	00255
	150	00256

Bore size 16 mm

Premium Dry cutting of tiles, bricks, marbles.

PT	Nominal Diameter	Catalogue number
Continuous rim wet/dry	100	00257
	150	00258
	180	00259
	200	00260
	230	00261
	250	00262

Bore size 25 mm

Premium Wet/Dry cutting of tiles, bricks, marbles.

PT	Nominal Diameter	Catalogue number
Continuous rim wet/dry	180	00263

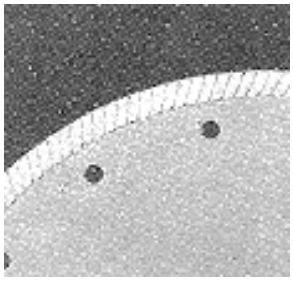
Bore size 35 mm

Premium dry cutting of tiles, bricks, marbles.

PT	Nominal Diameter	Catalogue number
Continuous rim wet/dry	200	00264
	230	00265

POWER TOOL BLADES

blades



ANGLE GRINDERS, WET SAWS...

Premium dry cutting of tiles, bricks, marbles, plasterboard.

Bore size 22.23 dry/wet

TEF	Nominal Diameter	Catalogue number
Turbo fine rim dry	105	00132
	115	00133
	125	00134
	150	00135
	180	00136
	200	00137
	230	00138

Bore size 20 mm

Premium dry/wet cutting of tiles, bricks, marbles, plasterboard..

TEF	Nominal Diameter	Catalogue number
Turbo fine rim wet/dry	105	00139
	115	00140
	125	00141
	150	00142

Bore size 16 mm

Premium dry cutting of tiles, bricks, marbles, plasterboard.

TEF	Nominal Diameter	Catalogue number
Turbo fine rim dry	105	00143
	150	00144
	180	00145
	200	00146
	230	00147
	250	00148

Bore size 25 mm

Premium dry/wet cutting of tiles, bricks, marbles, plasterboard.

TEF	Nominal Diameter	Catalogue number
Turbo fine rim wet/dry	180	00149

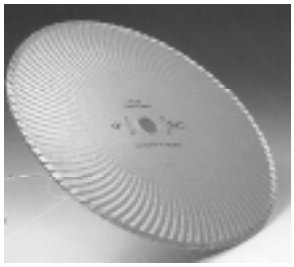
Bore size 35 mm

Premium dry/wet cutting of tiles, bricks, marbles, plasterboard.

TEF	Nominal Diameter	Catalogue number
Turbo fine rim dry	200	00150
	230	00151

POWER TOOL BLADES

blades



ANGLE GRINDERS, WET SAWS...

Premium Dry cutting of concretes, bricks, marbles, stone, reinforced concrete

Bore size 22.23 dry/wet

TW	Nominal Diameter	Catalogue number
Turbo rim for dry cutting	105	00026
	115	00027
	125	00029
	150	00030
	180	00031
	200	00032
	230	00033
	250	00034
	300	00035

Bore size 20 mm

Premium dry/wet cutting of concretes, bricks, marbles, stone, reinforced concrete

TW	Nominal Diameter	Catalogue number
Turbo rim for dry /wet cutting	105	00036
	115	00037
	125	00038
	150	00039
	300	00040

Bore size 16 mm

Premium Dry cutting of concretes, bricks, marbles, stone, reinforced concrete

TW	Nominal Diameter	Catalogue number
Turbo rim for dry cutting	105	00041
	150	00042
	180	00043
	200	00044
	230	00045
	250	00046

Bore size 25 mm & *25.4

Premium Dry/wet cutting of concretes, bricks, marbles, stone, reinforced concrete

TW	Nominal Diameter	Catalogue number
Turbo rim for dry /wet cutting	180	00047
	200	00048
	*300	00049

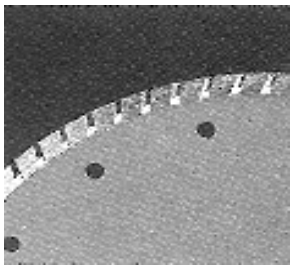
Bore size 35 mm

Premium Dry cutting of concretes, bricks, marbles, stone, reinforced concrete

TW	Nominal Diameter	Catalogue number
Turbo rim for dry cutting	200	00185
	230	00186

POWER TOOL BLADES

blades



ANGLE GRINDERS, WET SAWS...

Premium Dry cutting of tiles, bricks, marbles, plasterboard.

dry/wet

Bore size 22.23

TS	Nominal Diameter	Catalogue number
Turbo rim dry	105	00070
	115	00071
	125	00072
	150	00073
	180	00074
	200	00075
	230	00076

Bore size 20 mm

Premium, Dry cutting of tiles, bricks, marbles, plasterboard.

TS	Nominal Diameter	Catalogue number
Turbo rim wet/dry	105	00077
	115	00078
	125	00079
	150	00080

Bore size 16 mm

Premium Dry cutting of tiles, bricks, marbles, plasterboard.

TS	Nominal Diameter	Catalogue number
Turbo rim dry	105	00081
	150	00082
	180	00083
	200	00084
	230	00085
	250	00086

Bore size 25 mm

Premium Dry cutting of tiles, bricks, marbles, plasterboard.

TS	Nominal Diameter	Catalogue number
Turbo rim wet/dry	180	00087

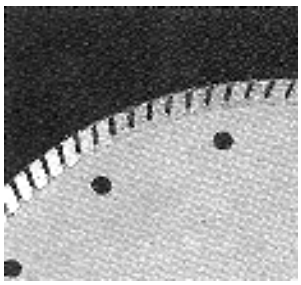
Bore size 35 mm

Premium Dry cutting of tiles, bricks, marbles, plasterboard.

TS	Nominal Diameter	Catalogue number
Turbo rim dry	200	00088
	230	00089

POWER TOOL BLADES

blades



ANGLE GRINDERS, WET SAWS...

Premium Dry cutting of granite, floor tiles, bricks, marbles,very hard concretes

Bore size 22.23 dry/wet

TN	Nominal Diameter	Catalogue number
Turbo narrow rim dry	105	00091
	115	00092
	125	00093
	150	00094
	180	00095
	200	00096
	230	00097

Premium Wet/ Dry cutting of granite, floor tiles, bricks, marbles, very hard concretes

Bore size 20 mm

TN	Nominal Diameter	Catalogue number
Turbo narrow rim wet/dry	105	00098
	115	00099
	125	00100
	150	00101

Premium Dry cutting of granite, floor tiles, bricks, marble,very hard concretes

Bore size 16 mm

TN	Nominal Diameter	Catalogue number
Turbo narrow rim dry	105	00102
	150	00103
	180	00104
	200	00105
	230	00106
	250	00107

Premium Dry/wet cutting of granite, floor tiles, bricks, marbles, very hard concretes

Bore size 25 mm

TN	Nominal Diameter	Catalogue number
Turbo narrow rim wet/dry	180	00108

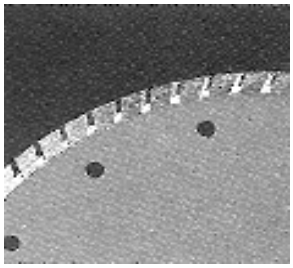
Premium Dry cutting of granite, floor tiles, bricks, marbles, very hard concretes

Bore size 35 mm

TN	Nominal Diameter	Catalogue number
Turbo narrow rim dry	200	00109
	230	00110

POWER TOOL BLADES

blades



ANGLE GRINDERS, WET SAWS...

Premium dry cutting concrete, asphalt

Bore size 22.23 dry/wet

TS	Nominal Diameter	Catalogue number
Turbo rim dry	105	00112
	115	00113
	125	00114
	150	00115
	180	00116
	200	00117
	230	00118

Bore size 20 mm

Premium dry/wet cutting concrete, asphalt

TS	Nominal Diameter	Catalogue number
Turbo rim wet/dry	105	00119
	115	00120
	125	00121
	150	00122

Bore size 16 mm

Premium dry cutting concrete, asphalt

TS	Nominal Diameter	Catalogue number
Turbo rim dry	105	00123
	150	00124
	180	00125
	200	00126
	230	00127
	250	00128

Bore size 25 mm

Premium dry/wet cutting concrete, asphalt

TS	Nominal Diameter	Catalogue number
Turbo rim wet/dry	180	00129

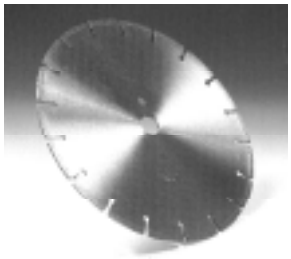
Bore size 35 mm

Premium dry cutting concrete, asphalt

TS	Nominal Diameter	Catalogue number
Turbo rim dry	200	00130
	230	00131

POWER TOOL BLADES

blades



ANGLE GRINDERS, WET SAWS...

Premium Dry cutting of concretes, bricks, pavers

Bore size 22.23 dry/wet

S	Nominal Diameter	Catalogue number
Segmented dry	105	00266
	110	00267
	115	00268
	125	00269
	150	00270
	180	00271
	200	00272
	230	00273

Premium Dry cutting of concretes, bricks, pavers

Bore size 20 mm

S	Nominal Diameter	Catalogue number
Segmented wet/dry	105	00274
	110	00275
	115	00276
	125	00277
	150	00278

Premium Dry cutting of concretes, bricks, pavers

Bore size 16 mm

S	Nominal Diameter	Catalogue number
Segmented dry	105	00279
	150	00280
	180	00281
	200	00282
	230	00283
	250	00284

Premium Wet/Dry cutting of concretes, bricks, pavers

Bore size 25 mm

S	Nominal Diameter	Catalogue number
Segmented wet/dry	180	00285

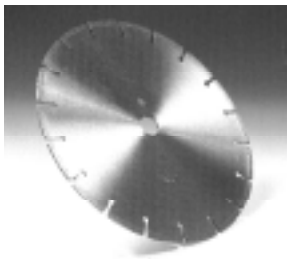
Premium Wet/Dry cutting of bricks, pavers, concretes

Bore size 25.4 mm

S	Nominal Diameter	Catalogue number
Segmented wet/dry	300	00286
	350	00287

blades

POWER TOOL BLADES



ANGLE GRINDERS, WET SAWS...

Premium Dry cutting of block, roof tile, cobblestones etc

Bore size 22.23 dry/wet

S	Nominal Diameter	Catalogue number
Segmented dry	100	00288
	110	00289
	115	00290
	125	00291
	150	00292
	180	00293
	200	00294
	230	00295

Bore size 20 mm

Premium wet/Dry cutting of block, roof tile, cobblestones etc

S	Nominal Diameter	Catalogue number
Segmented wet/dry	100	00296
	110	00297
	115	00298
	125	00299
	150	00300

Bore size 16 mm

Premium Dry cutting of block, roof tile, cobblestones etc

S	Nominal Diameter	Catalogue number
Segmented dry	100	00301
	150	00302
	180	00303
	200	00304
	230	00305
	250	00306

Bore size 25 mm

Premium Wet/Dry cutting of block, roof tile, cobblestones etc

S	Nominal Diameter	Catalogue number
Segmented wet/dry	180	00307

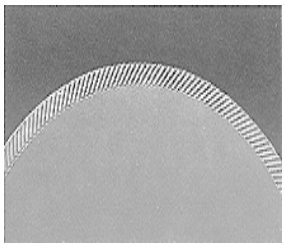
Bore size 25.4 mm

Premium Wet/Dry cutting of block, roof tile, cobblestones etc

S	Nominal Diameter	Catalogue number
Segmented wet/dry	300	00308
	350	00309

POWER TOOL BLADES

blades



ANGLE GRINDERS,
WET SAWS...

Granite, tiles

Bore size 22.23 dry/wet

TSF	Nominal Diameter	Catalogue number
Turbo dry super fine rim	105	00155
	115	00156
	125	00157
	150	00158
	180	00159
	200	00160
	230	00161

Bore size 20 mm

Granite, tiles

TSF	Nominal Diameter	Catalogue number
Turbo dry/wet super fine rim	105	00162
	115	00163
	125	00164
	150	00165

Bore size 16 mm

Granite, tiles

TSF	Nominal Diameter	Catalogue number
Turbo dry super fine rim	105	00166
	150	00167
	180	00168
	200	00169
	230	00170
	250	00171

Bore size 25 mm

Granite,tiles

TSF	Nominal Diameter	Catalogue number
Turbo dry/wet super fine rim	180	00172

Bore size 35 mm

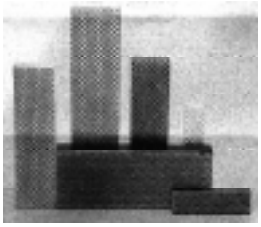
Granite, tiles

TSF	Nominal Diameter	Catalogue number
Turbo dry super fine rim	200	00173
	230	00174

HIGH PERFORMANCE

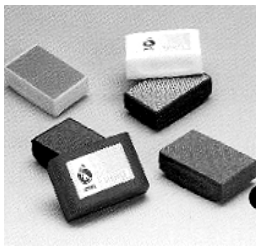
Diamond hand smoothers for tilers stonemasons and glaziers

PADS



Diamond sharpeners for knives, chisels, tile edge smoothing fish hook , carving knives

Grit	Size	Catalogue number
200	100x25x8	00701
400	100x25x8	00702
600	100x25x8	00703
200	150x50x15	00704
400	150x50x15	00705
600	150x50x15	00706
200	200x63x20	00707
400	200x63x20	00708
600	200x63x20	00709



Diamond smoothing pads for marble granite and tile.
M=Metal
R=Resin
*=Stock item

Colour	Grit	Size	Catalogue number
Green *	60M	90x55	00750
Black*	100M	90x55	00751
Red*	200M	90x55	00752
Yellow *	400M	90x55	00753
White	600M	90x55	00754
White*	500R	90x55	00755
Purple	3000R	90x55	00756
Orange	1500R	90x55	00757

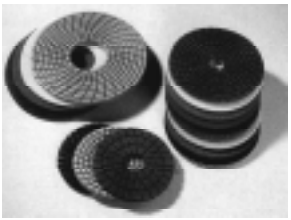
Diamond arissing blocks for glass, marble and some tile Velcro backed.

Colour	Grit	Size	Catalogue number
Black	100	130x55	01002
Red	200	130x55	01003
Yellow	400	130x55	01004
Wooden hand block		130x55	01001

DISKS/WHEELS

HIGH PERFORMANCE

Diamond wheels for granite and hard marble stonemasons and tilers



Diamond resin polishing pads for preparing and finishing stone surfaces. Velcro backed/flexible.

	Grit	Size	Catalogue number
Blue	60	100	00801
Yellow	100	100	00802
Orange	200	100	00803
Red	400	100	00804
Green	800	100	00805
Aqua	1500	100	00806
Brown	3000	100	00807
Black	LUX	100	00808
White	LUX	100	00809

Flat Edge smoothing & polishing of granite & hard marbles with snail couplings.
Non flexible.

Colour	Grit	Size	Catalogue number
Green *	60	100	00810
Black*	120	100	00811
Red*	220	100	00812
Yellow *	400	100	00813
White	800	100	00814
Blue*	1500	100	00815
Orange	3000	100	00816

Flat Edge smoothing & polishing of granite & hard marbles with snail couplings.
Non flexible.

Colour	Grit	Size	Catalogue number
Green *	60	125	00820
Black*	120	125	00821
Red*	220	125	00822
Yellow *	400	125	00823
White	800	125	00824
Blue*	1500	125	00825
Orange	3000	125	00826

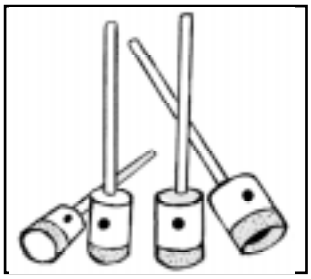
Special economy resin polishing pads for granite etc.

Colour	Grit	Size	Catalogue number
Red	100	100	00901
Orange	200	100	00902
Yellow	400	100	00903
Green	800	100	00904
Drk Green	1500	100	00905
Blue	3000	100	00906

N.B. M14 Thread backing pads are available on request for the above wheels.

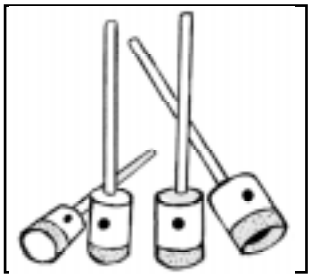
HIGH PERFORMANCE

High performance diamond core bits



Electroplated diamond core bits for tile, glass, stone and ceramics. Must be used wet.

Core Diameter	Catalogue number
3mm	00000
4mm	00551
5mm	00552
6mm	00553
7mm	00554
8mm	00555
25Cmm	00561
10mm	00557
32Cmm	00562
12mm	00559
35Cmm	00563
40Cmm	00568



Electroplated diamond core bits for tile, glass, stone and ceramics. Must be used wet.

Core Diameter	Catalogue number
30mm	00550
75mm	00556
20mm	00564
25mm	00565
32mm	00566
35mm	00567
120mm	00558
50mm	00569

Tuck Point blades or Mortar Rakes for the extraction of mortar from brick work.

Blade Width	Nominal Diameter	Catalogue number
6mm	100mm	00850
6mm	150mm	00560

Grinding Cups

HIGH PERFORMANCE

High performance diamond grinding wheels for concrete and stone on grinders

Cosmo type grinding wheel. For even cleaner consistant grinding of concrete surfaces. For smoother finish.

Grade/ Purpose	Nominal Diameter	Catalogue number
Concrete		
•Coarse	100	00400
•Medium	100	00401
•Fine	100	00402
Stone	100	00403

Segmented type grinding wheel. For quick removal of unwanted concrete or for concrete preparation.

Grade/ config.	Nominal Diameter	Catalogue number
Concrete		
8 segment	100	00404
16 segment	100	00405
10 segment	125	00406
20 segment	125	00407
24 segment	180	00408