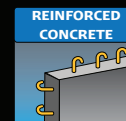




IMPERIAL PURPLE CURED CONCRETE BLADES



Imperial Purple-I

- .394" Diamond Depth
- Economical blades that work well for contractors who don't have a heavy volume of cutting to do.
- Delivers the speed and convenience of a diamond blade compared with conventional abrasive blades that require frequent blade changes.
- Basic quality diamond and economical cutting value.

**Cost Saving
Cutting**



IMPERIAL PURPLE WET CURED BLADES

SIZE	PART #	CAT #
14" x .125	CI14125M	36800
16" x .125	CI16125M	36808
18" x .125	CI18125M	36809
20" x .140	CI20140M	36811
20" x .155	CI20155M	39504
20" x .187	CI20187M	37037
24" x .155	CI24155M	36814
26" x .155	CI26155M	36815
26" x .165	CI26165M	39498
26" x .187	CI26187M	37039
30" x .155	CI30155M	36817
30" x .187	CI30187M	36818
36" x .187	CI36187M	36834

1" arbor with drive pin hole standard.



For use on
walk behind saws.



To ensure maximum
performance, water is
required to cool these
blades during the cutting
process.

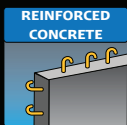
AGGREGATE HARDNESS MEDIUM AGGREGATE

**Imperial Purple Specifications for Light
to Medium Reinforced Concrete**

C2650I

See page 10 for color coded aggregate map of the U.S. and Canada

CURED CONCRETE Blades



HEAVY DUTY ORANGE CURED CONCRETE BLADES



HEAVY DUTY ORANGE CURED CONCRETE BLADES	
SIZE	SIZE
10" x .110	24" x .140
10" x .125	24" x .155
12" x .110	24" x .165
12" x .125	24" x .175
12" x .140	24" x .187
12" x .155	24" x .210
12" x .187	24" x .250
12" x .250	26" x .155
12" x .375	26" x .165
14" x .110	26" x .175
14" x .125	26" x .187
14" x .140	26" x .250
14" x .155	28" x .187
14" x .187	30" x .175
14" x .250	30" x .187
14" x .375	30" x .210
16" x .125	30" x .250
16" x .140	32" x .175
16" x .155	32" x .187
16" x .187	32" x .210
16" x .250	32" x .250
18" x .125	36" x .175
18" x .140	36" x .187
18" x .155	36" x .210
18" x .165	36" x .250
18" x .175	42" x .187
18" x .187	42" x .210
18" x .210	42" x .220
18" x .250	48" x .210
20" x .125	48" x .250
20" x .140	54" x .220
20" x .155	60" x .220
20" x .165	---
20" x .187	---
20" x .250	---

HEAVY DUTY ORANGE Concrete Specification Chart					
Aggregate Hardness	SOFT	MEDIUM SOFT	MEDIUM	MEDIUM HARD	HARD
Reinforcement	Light to Medium Reinforcement				
Bond Spec	C62H	C60H	C56H	C52H	C50WH
Reinforcement	Heavy Reinforcement				
Bond Spec	C56H	C56H	C52H	C51WH	C45H
Aggregate Type	Soft Limestone Sandstone Dolomite Limestone Siliceous Soft Shell	Pit Gravel Limestone Dolomite	Medium Hard River Rock Medium Traprock Decomposed Granite Crushed Gravel	Granite Slate Traprock Basalt Quartzite	Hard Chert Quartz Flint Rock Hard River Rock

See page 10 for color coded aggregate map of the U.S. and Canada

Heavy Duty Orange-H

- .250" Diamond Depth

Pro Heavy Duty-TH

- .310" Diamond Depth
- Taller segment, high diamond concentration

Super Heavy Duty-SH

- .375" Diamond Depth
- Even taller segment and higher diamond concentration
- Fast cutting blade that works well with a wide variety of high or low HP saws.
- Combines long life performance while maximizing your blade dollars.



1" arbor with drive pin hole standard.

Custom arbor sizes/types are available.

When ordering, please specify arbor size/type if different from 1".

* Additional blade sizes available upon request.

**NO CHARGE FOR 'X' SLANT SEG
WEAR PROTECTION OR CUSTOM
BOLT PATTERNS**

(Example: LOUIE or ROGER bolt pattern)



To ensure maximum performance, water is required to cool these blades during the cutting process.

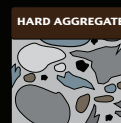
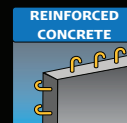


For use on walk behind saws.

CURED CONCRETE Blades



PREMIUM BLACK CURED CONCRETE BLADES



Premium Black-P

- .275" Diamond Depth
- A high quality blade that delivers long lasting, fast cutting performance.
- Designed for contractors who demand maximum efficiency and value.



1" arbor with drive pin hole standard.

Custom arbor sizes/types are available.

When ordering, please specify arbor size/type if different from 1".

* Additional blade sizes available upon request.

**NO CHARGE FOR 'X' SLANT SEG
WEAR PROTECTION OR CUSTOM
BOLT PATTERNS**

(Example: LOUIE or ROGER bolt pattern)



For use on
walk behind saws.



To ensure maximum
performance, water
is required to cool
these blades during
the cutting process.

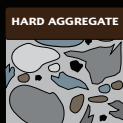
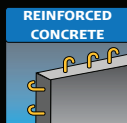
PREMIUM BLACK CURED BLADES

SIZE	SIZE
10" x .110	24" x .140
10" x .125	24" x .155
12" x .110	24" x .165
12" x .125	24" x .175
12" x .140	24" x .187
12" x .155	24" x .210
12" x .187	24" x .250
12" x .250	26" x .155
12" x .375	26" x .165
14" x .110	26" x .175
14" x .125	26" x .187
14" x .140	26" x .250
14" x .155	28" x .187
14" x .187	30" x .175
14" x .250	30" x .187
14" x .375	30" x .210
16" x .125	30" x .250
16" x .140	32" x .175
16" x .155	32" x .187
16" x .187	32" x .210
16" x .250	32" x .250
18" x .125	36" x .175
18" x .140	36" x .187
18" x .155	36" x .210
18" x .165	36" x .250
18" x .175	42" x .187
18" x .187	42" x .210
18" x .210	42" x .220
18" x .250	48" x .210
20" x .125	48" x .250
20" x .140	54" x .220
20" x .155	60" x .220
20" x .165	---
20" x .187	---
20" x .250	---

PREMIUM BLACK Concrete Specification Chart

Aggregate Hardness	SOFT	MEDIUM SOFT	MEDIUM	MEDIUM HARD	HARD
Reinforcement	Light to Medium Reinforcement				
Bond Spec	C62P	C60P	C56P	C52P	C50WP
Reinforcement	Heavy Reinforcement				
Bond Spec	C56P	C56P	C52P	C51WP	C45P
Aggregate Type	Soft Limestone Sandstone Dolomite Limestone Siliceous Soft Shell	Pit Gravel Limestone Dolomite	Medium Hard River Rock Medium Traprock Decomposed Granite Crushed Gravel	Granite Slate Traprock Basalt Quartzite	Hard Chert Quartz Flint Rock Hard River Rock

See page 10 for color coded aggregate map of the U.S. and Canada



PRO BLUE CURED CONCRETE BLADES



PRO BLUE CURED BLADES	
SIZE	SIZE
10" x .110	24" x .140
10" x .125	24" x .155
12" x .110	24" x .165
12" x .125	24" x .175
12" x .140	24" x .187
12" x .155	24" x .210
12" x .187	24" x .250
12" x .250	26" x .155
12" x .375	26" x .165
14" x .110	26" x .175
14" x .125	26" x .187
14" x .140	26" x .250
14" x .155	28" x .187
14" x .187	30" x .175
14" x .250	30" x .187
14" x .375	30" x .210
16" x .125	30" x .250
16" x .140	32" x .175
16" x .155	32" x .187
16" x .187	32" x .210
16" x .250	32" x .250
18" x .125	36" x .175
18" x .140	36" x .187
18" x .155	36" x .210
18" x .165	36" x .250
18" x .175	42" x .187
18" x .187	42" x .210
18" x .210	42" x .220
18" x .250	48" x .210
20" x .125	48" x .250
20" x .140	54" x .220
20" x .155	60" x .220
20" x .165	---
20" x .187	---
20" x .250	---

PRO BLUE Concrete Specification Chart					
Aggregate Hardness	SOFT	MEDIUM SOFT	MEDIUM	MEDIUM HARD	HARD
Reinforcement	Light to Medium Reinforcement				
Bond Spec	C62T	C60T	C56T	C52T	C50WT
Reinforcement	Heavy Reinforcement				
Bond Spec	C56T	C56T	C52T	C51WT	C45T
Aggregate Type	Soft Limestone Sandstone Dolomite Limestone Siliceous Soft Shell	Pit Gravel Limestone Dolomite	Medium Hard River Rock Medium Traprock Decomposed Granite Crushed Gravel	Granite Slate Traprock Basalt Quartzite	Hard Chert Quartz Flint Rock Hard River Rock

See page 10 for color coded aggregate map of the U.S. and Canada

Professional Blue-T

- .310" Diamond Depth

Professional Blue Plus-T+

- .310" Diamond Depth
- Additional diamond concentration for longer life
- Same high quality as our Premium Black blade with a taller segment to lower your cutting costs.
- Made for 35HP saws and larger



1" arbor with drive pin hole standard.
Custom arbor sizes/types are available.
When ordering, please specify arbor size/type if different from 1".

* Additional blade sizes available upon request.

**NO CHARGE FOR 'X' SLANT SEG
WEAR PROTECTION OR CUSTOM
BOLT PATTERNS**
(Example: LOUIE or ROGER bolt pattern)



For use on
walk behind saws.

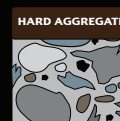
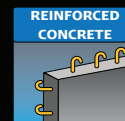


To ensure maximum
performance, water is
required to cool these
blades during the cutting
process.

CURED CONCRETE Blades



SUPER PREMIUM SILVER CURED CONCRETE BLADES



Super Premium Silver-SP

- .375" Diamond Depth

Super Premium Silver Plus-SP+

- .375" Diamond Depth
- Additional diamond concentration for longer life
- Especially well suited for sawing in tough applications.

SUPER PREMIUM SILVER CURED BLADES

SIZE	SIZE
10" x .110	24" x .140
10" x .125	24" x .155
12" x .110	24" x .165
12" x .125	24" x .175
12" x .140	24" x .187
12" x .155	24" x .210
12" x .187	24" x .250
12" x .250	26" x .155
12" x .375	26" x .165
14" x .110	26" x .175
14" x .125	26" x .187
14" x .140	26" x .250
14" x .155	28" x .187
14" x .187	30" x .175
14" x .250	30" x .187
14" x .375	30" x .210
16" x .125	30" x .250
16" x .140	32" x .175
16" x .155	32" x .210
16" x .187	32" x .250
16" x .250	36" x .175
18" x .125	36" x .187
18" x .140	36" x .210
18" x .155	36" x .250
18" x .165	42" x .187
18" x .175	42" x .210
18" x .187	42" x .220
18" x .210	48" x .210
18" x .250	48" x .250
20" x .125	54" x .220
20" x .140	60" x .220
20" x .155	---
20" x .165	---
20" x .187	---
20" x .250	---



1" arbor with drive pin hole standard.
Custom arbor sizes/types are available.
When ordering, please specify arbor size/type if different from 1".

* Additional blade sizes available upon request.

**NO CHARGE FOR 'X' SLANT SEG
WEAR PROTECTION OR CUSTOM
BOLT PATTERNS**

(Example: LOUIE or ROGER bolt pattern)



For use on
walk behind saws.

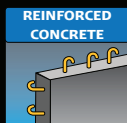


To ensure maximum
performance, water is
required to cool these
blades during the cutting
process.

SUPER PREMIUM SILVER Concrete Specification Chart

Aggregate Hardness	SOFT	MEDIUM SOFT	MEDIUM	MEDIUM HARD	HARD
Reinforcement	Light to Medium Reinforcement				
Bond Spec	C62SP	C60SP	C56SP	C52SP	C50WSP
Reinforcement	Heavy Reinforcement				
Bond Spec	C56SP	C56SP	C52SP	C51WSP	C45SP
Aggregate Type	Soft Limestone Sandstone Dolomite Limestone Siliceous Soft Shell	Pit Gravel Limestone Dolomite	Medium Hard River Rock Medium Traprock Decomposed Granite Crushed Gravel	Granite Slate Traprock Basalt Quartzite	Hard Chert Quartz Flint Rock Hard River Rock

See page 10 for color coded aggregate map of the U.S. and Canada



MEGA PREMIUM GREEN CURED CONCRETE BLADES



MEGA PREMIUM GREEN CURED BLADES

SIZE	SIZE
12" x .110	24" x .140
12" x .125	24" x .155
12" x .155	24" x .165
12" x .187	24" x .175
12" x .250	24" x .187
12" x .375	24" x .210
14" x .110	24" x .250
14" x .125	26" x .155
14" x .140	26" x .165
14" x .155	26" x .175
14" x .187	26" x .187
14" x .250	26" x .250
14" x .375	28" x .187
16" x .125	30" x .175
16" x .140	30" x .187
16" x .155	30" x .210
16" x .187	30" x .250
18" x .125	32" x .175
18" x .140	36" x .175
18" x .155	36" x .187
18" x .165	42" x .187
18" x .175	42" x .210
18" x .187	42" x .220
18" x .210	48" x .210
18" x .250	48" x .250
20" x .125	54" x .220
20" x .140	---
20" x .155	---
20" x .165	---
20" x .187	---
20" x .250	---

Mega Premium Green-MP

- .437" Diamond Depth

Mega Premium Green Plus-MP+

- .437" Diamond Depth
- Additional diamond concentration for longer life
- Extremely long life blade especially good for hard aggregates.
- Delivers the lowest diamond tool cost per inch foot in the industry.



1" arbor with drive pin hole standard.
Custom arbor sizes/types are available.
When ordering, please specify arbor size/type if different from 1".

* Additional blade sizes available upon request.

**NO CHARGE FOR 'X' SLANT SEG
WEAR PROTECTION OR CUSTOM
BOLT PATTERNS**

(Example: LOUIE or ROGER bolt pattern)

MEGA PREMIUM GREEN Concrete Specification Chart					
Aggregate Hardness	SOFT	MEDIUM SOFT	MEDIUM	MEDIUM HARD	HARD
Reinforcement	Light to Medium Reinforcement				
Bond Spec	C62MP	C60MP	C56MP	C52MP	C50WMP
Reinforcement	Heavy Reinforcement				
Bond Spec	C56MP	C56MP	C52MP	C51WMP	C45MP
Aggregate Type	Soft Limestone Sandstone Dolomite Limestone Siliceous Soft Shell	Pit Gravel Limestone Dolomite	Medium Hard River Rock Medium Traprock Decomposed Granite Crushed Gravel	Granite Slate Traprock Basalt Quartzite	Hard Chert Quartz Flint Rock Hard River Rock

See page 10 for color coded aggregate map of the U.S. and Canada



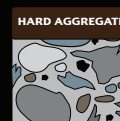
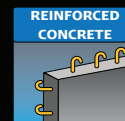
For use on
walk behind saws.



To ensure maximum performance, water is required to cool these blades during the cutting process.



GIGA TITANIUM CURED CONCRETE BLADES



Giga Premium Titanium-GP

- .500" Diamond Depth

Giga Premium Plus Titanium-GP+

- .500" Diamond Depth
- Additional diamond concentration for longer life

Giga Supreme Titanium-GU

- .500" Diamond Depth
- Ultra-High diamond concentration for maximum life
- Especially well suited for sawing in tough applications.



GIGA TITANIUM CURED CONCRETE BLADES

SIZE	SIZE
12" x .125	24" x .155
12" x .140	24" x .165
12" x .155	24" x .175
12" x .187	24" x .187
14" x .110	24" x .210
14" x .125	24" x .250
14" x .140	26" x .155
14" x .155	26" x .165
14" x .187	26" x .175
14" x .250	26" x .187
16" x .125	26" x .250
16" x .140	28" x .187
16" x .155	30" x .175
16" x .187	30" x .187
16" x .250	30" x .210
18" x .125	36" x .175
18" x .140	36" x .187
18" x .155	36" x .210
18" x .165	36" x .250
18" x .175	42" x .187
18" x .187	42" x .210
18" x .210	42" x .220
20" x .125	48" x .210
20" x .140	-
20" x .155	-
20" x .165	-
20" x .187	-

1" arbor with drive pin hole standard.

Custom arbor sizes/types are available.

When ordering, please specify arbor size/type if different from 1".

* Additional blade sizes available upon request.

**NO CHARGE FOR 'X' SLANT SEG
WEAR PROTECTION OR CUSTOM
BOLT PATTERNS**

(Example: LOUIE or ROGER bolt pattern)



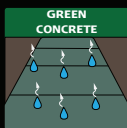
For use on
walk behind saws.



To ensure maximum
performance, water is
required to cool these
blades during the
cutting process.

GIGA PREMIUM TITANIUM Concrete Specification Chart					
Aggregate Hardness	SOFT	MEDIUM SOFT	MEDIUM	MEDIUM HARD	HARD
Reinforcement	Light to Medium Reinforcement				
Bond Spec	C62GP	C60GP	C56GP	C52GP	C50WGP
Reinforcement	Heavy Reinforcement				
Bond Spec	C56GP	C56GP	C52GP	C51WGP	C45GP
Aggregate Type	Soft Limestone Sandstone Dolomite Limestone Siliceous Soft Shell	Pit Gravel Limestone Dolomite	Medium Hard River Rock Medium Traprock Decomposed Granite Crushed Gravel	Granite Slate Traprock Basalt Quartzite	Hard Chert Quartz Flint Rock Hard River Rock

See page 10 for color coded aggregate map of the U.S. and Canada



IMPERIAL PURPLE ASPHALT/GREEN CONCRETE BLADES



Imperial Purple-I

- .312" Diamond Depth
- Delivers the speed and convenience of a diamond blade compared with abrasive blades that require frequent blade changes.
- Basic quality diamond and economical cutting value

IMPERIAL PURPLE ASPHALT/ GREEN CONCRETE/ASPHALT OVER CONCRETE WET BLADES		
SIZE	PART #	CAT #
14" x .140	AI14140XM	36821
18" x .140	AI18140XM	36822
20" x .140	AI20140XM	36823
24" x .155	AI24155XM	36824
26" x .165	AI26165XM	36825
30" x .187	AI30187XM	36828
36" x .187	AI36187XM	36831



Includes Slant (x) Segment Wear Protection.

AGGREGATE HARDNESS
MEDIUM AGGREGATE ASPHALT/ GREEN CONCRETE
Imperial Purple Specification
A60001

See page 10 for color coded aggregate map of the U.S. and Canada



For use on
walk behind saws.

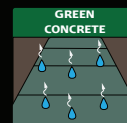
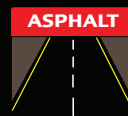


To ensure maximum performance, water is required to cool these blades during the cutting process.

ASPHALT/GREEN/OVERLAY Blades



HEAVY DUTY ORANGE ASPHALT/GREEN/OVERLAY BLADES



Heavy Duty Orange-H

- .250" Diamond Depth
- Fast cutting blade that works well with a wide variety of high or low HP saws.
- Combines long life performance while maximizing your blade dollars.



See page 12 for undercut protection options

1" arbor with drive pin hole standard.

Custom arbor sizes/types are available.

When ordering, please specify arbor size/type if different from 1".

* Additional blade sizes available upon request.

When determining an Asphalt, Green Concrete or Asphalt over Concrete specification use this formula:

Blade type A, G or AC, (spec #) (grade) optional wear protection) M

A = Asphalt, G = Green Concrete, AC = Asphalt over Concrete

Example: A606TRM or AC62SWSPQM

Low HP = 18 HP or lower

High HP = 20 HP or higher



For use on
walk behind saws.



To ensure maximum performance, water is required to cool these blades during the cutting process.

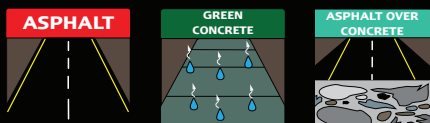
If you need a price for something not shown, please call customer service at (800) 321-5336.

HEAVY DUTY ORANGE ASPHALT-GREEN CONCRETE & ASPHALT OVER CONCRETE WET BLADES

SIZE
12" x .125
12" x .140
12" x .187
12" x .250
12" x .375
14" x .125
14" x .140
14" x .187
14" x .250
14" x .375
16" x .125
16" x .140
18" x .125
18" x .140
18" x .155
18" x .175
18" x .187
18" x .250
20" x .125
20" x .140
20" x .155
20" x .165
24" x .155
24" x .175
24" x .187
26" x .155
26" x .187
30" x .175
30" x .187
32" x .187
36" x .175
36" x .187

SOFT	MED. SOFT	MEDIUM	MED. HARD	HARD
H.D. ORANGE Cutting Asphalt with Low HP Saw Specifications				
A635H	A615H	A606H	A605H	A350H
H.D. ORANGE Cutting Asphalt with High HP Saw Specifications				
A665H	A635H	A630H	A606H	A605H
H.D. ORANGE Cutting Green Concrete with Low HP Saw Specifications				
G670H	G660H	G606H	G606H	G605H
H.D. ORANGE Cutting Green Concrete with High HP Saw Specifications				
G670H	G660H	G606H	G606H	G605H
H.D. ORANGE Cutting Asphalt Over Concrete with Low HP Saw Specifications				
AC64DWH	AC64DWH	AC64DWH	AC62DWH	AC62DWH
H.D. ORANGE Cutting Asphalt Over Concrete with High HP Saw Specifications				
AC64DWH	AC64DWH	AC64DWH	AC62DWH	AC62DWH

See page 10 for color coded aggregate map of the U.S. and Canada



PREMIUM BLACK ASPHALT/GREEN/OVERLAY BLADES



PREMIUM BLACK ASPHALT/ GREEN CONCRETE/ASPHALT OVER CONCRETE WET BLADES

SIZE
12" x .125
12" x .140
12" x .187
12" x .250
12" x .375
14" x .125
14" x .140
14" x .187
14" x .250
14" x .375
16" x .125
16" x .140
18" x .125
18" x .140
18" x .155
18" x .175
18" x .187
18" x .250
20" x .125
20" x .140
20" x .155
20" x .165
24" x .155
24" x .175
24" x .187
26" x .155
26" x .187
30" x .175
30" x .187
32" x .187
36" x .175
36" x .187

Premium Black-P

- .275" Diamond Depth
- A high quality blade that delivers long lasting, fast cutting performance.
- Designed for contractors who demand maximum efficiency and value.



See page 12 for undercut protection options

1" arbor with drive pin hole standard.

Custom arbor sizes/types are available.

When ordering, please specify arbor size/type if different from 1".

* Additional blade sizes available upon request.

When determining an Asphalt, Green Concrete or Asphalt over Concrete specification use this formula:

Blade type A, G or AC, (spec #) (grade) optional wear protection M

A = Asphalt, G = Green Concrete, AC = Asphalt over Concrete

Example: A606TRM or AC62SWSPQM

Low HP = 18 HP or lower

High HP = 20 HP or higher

SOFT	MED. SOFT	MEDIUM	MED. HARD	HARD
PREMIUM BLACK Cutting Asphalt with Low HP Saw Specifications				
A635P	A615P	A606P	A605P	A350P
PREMIUM BLACK Cutting Asphalt with High HP Saw Specifications				
A665P	A635P	A630P	A606P	A605P
PREMIUM BLACK Cutting Green Concrete with Low HP Saw Specifications				
G670P	G660P	G606P	G606P	G605P
PREMIUM BLACK Cutting Green Concrete with High HP Saw Specifications				
G670P	G660P	G606P	G606P	G605P
PREMIUM BLACK Cutting Asphalt Over Concrete with Low HP Saw Specifications				
AC64DWP	AC64DWP	AC64DWP	AC62DWP	AC62DWP
PREMIUM BLACK Cutting Asphalt Over Concrete with High HP Saw Specifications				
AC64DWP	AC64DWP	AC64DWP	AC62DWP	AC62DWP

See page 10 for color coded aggregate map of the U.S. and Canada



For use on
walk behind saws.

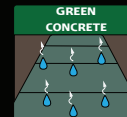
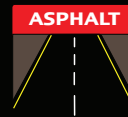


To ensure maximum performance, water is required to cool these blades during the cutting process.

If you need a price for something not shown, please call customer service at (800) 321-5336.



PRO BLUE ASPHALT/GREEN/OVERLAY BLADES



Professional Blue-T

- .310" Diamond Depth
- Same high quality as our Premium Black blade with a taller segment to lower your cutting cost.
- Best used with 35HP and up



See page 12 for undercut protection options

1" arbor with drive pin hole standard.
Custom arbor sizes/types are available.
When ordering, please specify arbor size/type if different from 1".
* Additional blade sizes available upon request.

When determining an Asphalt, Green Concrete or Asphalt over Concrete specification use this formula:

Blade type A, G or AC, (spec #) (grade) optional wear protection) M

A = Asphalt, G = Green Concrete, AC = Asphalt over Concrete

Example: A606TRM or AC62SWSPQM

Low HP = 18 HP or lower

High HP = 20 HP or higher



For use on
walk behind saws.



To ensure maximum performance, water is required to cool these blades during the cutting process.

If you need a price for something not shown, please call customer service at (800) 321-5336.

PRO BLUE ASPHALT/ GREEN CONCRETE ASPHALT OVER CONCRETE WET BLADES

SIZE

12" x .125

12" x .140

12" x .187

12" x .250

12" x .375

14" x .125

14" x .140

14" x .187

14" x .250

14" x .375

16" x .125

16" x .140

18" x .125

18" x .140

18" x .155

18" x .175

18" x .187

18" x .250

20" x .125

20" x .140

20" x .155

20" x .165

24" x .155

24" x .175

24" x .187

26" x .155

26" x .187

30" x .175

30" x .187

32" x .187

36" x .175

36" x .187

SOFT MED. SOFT MEDIUM MED. HARD HARD

PRO BLUE Cutting Asphalt with Low HP Saw Specifications

A635T A615T A606T A605T A350HT

PRO BLUE Cutting Asphalt with High HP Saw Specifications

A665T A635T A630T A606T A605T

PRO BLUE Cutting Green Concrete with Low HP Saw Specifications

G670T G660T G606T G606T G605T

PRO BLUE Cutting Green Concrete with High HP Saw Specifications

G670T G660T G606T G606T G605T

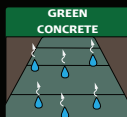
PRO BLUE Cutting Asphalt Over Concrete with Low HP Saw Specifications

AC64DWT AC64DWT AC64DWT AC62DWT AC62DWT

PRO BLUE Cutting Asphalt Over Concrete with High HP Saw Specifications

AC64DWT AC64DWT AC64DWT AC62DWT AC62DWT

See page 10 for color coded aggregate map of the U.S. and Canada



SUPER PREMIUM SILVER ASPHALT/GREEN/OVERLAY BLADES



SUPER PREMIUM SILVER ASPHALT/GREEN CONCRETE/ ASPHALT OVER CONCRETE WET BLADES	
SIZE	
12" x .125	
12" x .140	
12" x .187	
14" x .125	
14" x .140	
14" x .187	
14" x .250	
14" x .375	
16" x .125	
16" x .140	
18" x .125	
18" x .140	
18" x .155	
18" x .175	
18" x .187	
18" x .250	
20" x .125	
20" x .140	
20" x .155	
20" x .165	
24" x .155	
24" x .187	
26" x .155	
26" x .187	
30" x .175	
30" x .187	
36" x .187	

Super Premium Silver-SP

- .375" Diamond Depth
- A high quality long life blade.
- Made with high diamond concentration.
- Especially well suited for sawing in tough applications.



See page 12 for undercut protection options

1" arbor with drive pin hole standard.

Custom arbor sizes/types are available.

When ordering, please specify arbor size/type if different from 1".

* Additional blade sizes available upon request.

When determining an Asphalt, Green Concrete or Asphalt over Concrete specification use this formula:

Blade type A, G or AC, (spec #) (grade) optional wear protection) M

A = Asphalt, G = Green Concrete, AC = Asphalt over Concrete

Example: A606TRM or AC62SWSPQM

Low HP = 18 HP or lower

High HP = 20 HP or higher

SOFT	MED. SOFT	MEDIUM	MED. HARD	HARD
SP SILVER Cutting Asphalt with Low HP Saw Specifications				
A635SP	A615SP	A606SP	A605SP	A350SP
SP SILVER Cutting Asphalt with High HP Saw Specifications				
A665SP	A635SP	A630SP	A606SP	A605SP
SP SILVER Cutting Green Concrete with Low HP Saw Specifications				
G670SP	G660SP	G606SP	G606SP	G605SP
SP SILVER Cutting Green Concrete with High HP Saw Specifications				
G670SP	G660SP	G606SP	G606SP	G605SP
SP SILVER Cutting Asphalt Over Concrete with Low HP Saw Specifications				
AC64DWSP	AC64DWSP	AC64DWSP	AC62DWSP	AC62DWSP
SP SILVER Cutting Asphalt Over Concrete with High HP Saw Specifications				
AC64DWSP	AC64DWSP	AC64DWSP	AC62DWSP	AC62DWSP

See page 10 for color coded aggregate map of the U.S. and Canada



For use on
walk behind saws.



To ensure maximum
performance, water is
required to cool these
blades during the
cutting process.

If you need a price for something not
shown, please call customer service at
(800) 321-5336.