

Imperial Purple Cured Concrete Diamond Blades

For use on walk behind saws, For cost saving cutting use on walk behind saws

Product Description

- .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.
- Medium aggregate hardness - Imperial Purple specifications for light to medium reinforced concrete.



To ensure maximum performance, water is required to cool these blades during the cutting process.
Note: 24" and larger come with Slant (x) Segment. 1" arbor with drive pin hole standard.

Size	Part Number	Catalog Number
14" x .125 x 1"	CI14125M	36800
16" x .125 x 1"	CI16125M	36808
18" x .125 x 1"	CI18125M	36809
20" x .140 x 1"	CI20140M	36811
20" x .155 x 1"	CI20155M	39504
20" x .187 x 1"	CI20187M	37037
24" x .155 x 1"	CI24155M	36814
26" x .155 x 1"	CI26155M	36815
26" x .165 x 1"	CI26165M	39498
26" x .187 x 1"	CI26187M	37039
30" x .155 x 1"	CI30155M	36817
30" x .187 x 1"	CI30187M	36818
36" x .187 x 1"	CI36187M	36834

<https://www.diamondproducts.com/products/diamond-blade/wet-blade/wet-walk-behind-saw-blades/imperial-purple-cured-concrete-blades>

Imperial Purple Asphalt/Green Concrete Diamond Blades

For use on walk behind saws, For Cost Saving Cutting

Product Description

- .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



Size	Part Number	Catalog Number
36" x .187 x 1"	AI36187XM	36831
14" x .140 x 1"	AI14140XM	36821
18" x .140 x 1"	AI18140XM	36822
20" x .140 x 1"	AI20140XM	36823
24" x .155 x 1"	AI24155XM	36824
26" x .165 x 1"	AI26165XM	36825
30" x .187 x 1"	AI30187XM	36828

<https://www.diamondproducts.com/products/diamond-blade/wet-blade/wet-walk-behind-saw-blades/imperial-purple-asphalt-green-concrete-diamond-blades>

Heavy Duty Orange Cured Concrete Diamond Blades

For cutting reinforced concrete with hard aggregate

Product Description:

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

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



Common Sizes Available, Based your decision on chart above

Size	Part Number	Catalog Number
12" x .125 x 1"	CH12125M	32949
14" x .187 x 1"	CH14187M	20389
14" x .250 x 1"	CH14250M	20065
14" x .375 x 1"	CH14375M	15304
18" x .187 x 1"	CH18187M	10624
20" x .125 x 1"	CH20125M	14126
26" x .155 x 1"	CH26155M	53555
18" x .125 x 1"	CH18125RM	35189
12" x .250 x 1"	CH12250IM	75519
14" x .375 x 1"	CH14375IM	61393
20" x .125 x 1"	CH20125IM	94712
12" x .140 x 1"	CH12140M	16609
12" x .250 x 1"	CH12250M	16228
12" x .375 x 1"	CH12375M	34867
16" x .187 x 1"	CH16187M	19270
16" x .250 x 1"	CH16250M	13900
18" x .250 x 1"	CH18250M	26272
20" x .140 x 1"	CH20140M	15484
	CH20155M	17071
	CH26165M	28675

Based your decision on Chart Above by Size & Bond Specification

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

Note*

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.

<https://www.diamondproducts.com/products/diamond-blade/wet-blade/wet-walk-behind-saw-blades/heavy-duty-orange-cured-concrete-diamond-blades>

Premium Black Cured Concrete Diamond Blades

A high quality blade that delivers long lasting, fast cutting performance.

Product Description:

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.

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

Common Sizes Available, Based your decision on chart above

Size	Part Number	Catalog Number
18" x .155 x 1"	CP18155RM	69437
24" x .155 x 1"	CP24155RM	69432
12" x .110 x 1"	CP12110M	78393
12" x .125 x 1"	CP12125M	86253
12" x .250 x 1"	CP12250M	55678
14" x .110 x 1"	CP14110M	38988
24" x .175 x 1"	CP24175M	85576
24" x .187 x 1"	CP24187M	13747
26" x .165 x 1"	CP26165M	82281
14" x .250 x 1"	CP14250RM	69396
26" x .155 x 1"	CP26155RM	90905
16" x .140 x 1"	CP16140IM	30479
24" x .140 x 1"	CP24140IM	16187
24" x .155 x 1"	CP24155IM	78688
12" x .110 x 1"	CP12110M	35442
12" x .187 x 1"	CP12187M	43093
12" x .250 x 1"	CP12250M	14135
12" x .375 x 1"	CP12375M	14914
14" x .155 x 1"	CP14155M	15321
14" x .187 x 1"	CP14187M	24379

Based your decision on Chart Above by Size & Bond Specification

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



Note*

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.
For use on walk behind saws. To ensure maximum performance, water is required to cool these blades during the cutting process.

<https://www.diamondproducts.com/products/diamond-blade/wet-blade/wet-walk-behind-saw-blades/premium-black-cured-concrete-diamond-blades>

Pro Blue Cured Concrete Diamond Blades

Pro Blue Cured Concrete Diamond Blades

Reinforced Concrete

Product Description:

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

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

above by Size & Bond Specification

Size	Part Number	Catalog Number
14" x .250 x 1"	CT14250M	69433
12" x .187 x 1"	CT12187M	24501
12" x .250 x 1"	CT12250M	51877
14" x .125 x 1"	CT14125M	10350
14" x .375 x 1"	CT14375M	13223
20" x .125 x 1"	CT20125M	44691
20" x .140 x 1"	CT20140M	32002
26" x .155 x 1"	CT26155M	23970
26" x .155 x 1"	CT26155RM	74672
26" x .187 x 1"	CT26187RM	49214
18" x .250 x 1"	CT18250IM	14737
20" x .140 x 1"	CT20140IM	16694
12" x .110 x 1"	CT12110M	65634
12" x .125 x 1"	CT12125M	40735
12" x .187 x 1"	CT12187M	17182
12" x .250 x 1"	CT12250M	23960
14" x .125 x 1"	CT14125M	10347
14" x .155 x 1"	CT14155M	69452
14" x .187 x 1"	CT14187M	41204
14" x .250 x 1"	CT14250M	16850
14" x .375 x 1"	CT14375M	79744
16" x .125 x 1"	CT16125M	14601
18" x .125 x 1"	CT18125M	10467
18" x .140 x 1"	CT18140M	10499
18" x .175 x 1"	CT18175M	10542
20" x .125 x 1"	CT20125M	10592
20" x .140 x 1"	CT20140M	10611
20" x .155 x 1"	CT20155M	21416

Based your decision on Chart Above by Size & Bond Specification

All Sizes Offered			
10" x .110	24" x .140	18" x .250	48" x .210
10" x .125	24" x .155	20" x .125	48" x .250
12" x .110	24" x .165	20" x .140	54" x .220
12" x .125	24" x .175	20" x .155	60" x .220
12" x .140	24" x .187	20" x .165	---
12" x .155	24" x .210	20" x .187	---
12" x .187	24" x .250	20" 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	---	---



Note*

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.

<https://www.diamondproducts.com/products/diamond-blade/wet-blade/wet-walk-behind-saw-blades/pro-blue-cured-concrete-diamond-blades>

Super Premium Silver Cured Concrete Diamond Blades

Super Premium Silver Cured Concrete Diamond Blades

Product Description:

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 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



above
by Size & Bond Specification

Size	Part Number	Catalog Number
24" x .140 x 1"	CSP24140RM	69291
18" x .125 x 1"	CSP18125IM	14807
20" x .155 x 1"	CSP20155IM	98126
12" x .110 x 1"	CSP12110M	65635
14" x .110 x 1"	CSP14110M	17733
14" x .375 x 1"	CSP14375M	35292
16" x .155 x 1"	CSP16155M	67270
16" x .250 x 1"	CSP16250M	89235
18" x .140 x 1"	CSP18140M	18995
20" x .125 x 1"	CSP20125M	24321
20" x .140 x 1"	CSP20140M	28782
20" x .155 x 1"	CSP20155M	37511
20" x .187 x 1"	CSP20187M	17315
24" x .140 x 1"	CSP24140M	73280
24" x .175 x 1"	CSP24175M	27132
24" x .187 x 1"	CSP24187M	37139
24" x .250 x 1"	CSP24250M	47873
26" x .175 x 1"	CSP26175M	13825
26" x .187 x 1"	CSP26187M	68695
26" x .155 x 1"	CSP26155M	9906

Based your decision on Chart Above
by Size & Bond Specification

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

Note*

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.

For use on walk behind saws. To ensure maximum performance, water is required to cool these blades during the cutting process.

<https://www.diamondproducts.com/products/diamond-blade/wet-blade/wet-walk-behind-saw-blades/super-premium-silver-cured-concrete-diamond-blades>

Mega Premium Green Cured Concrete Diamond Blades

Mega Premium Green Cured Concrete Diamond Blade

Product Description:

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.

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



above
by Size & Bond Specification

Size	Part Number	Catalog Number
12" x .110 x 1"	CMP12110M	65636
14" x .125 x 1"	CMP14125M	65639
16" x .125 x 1"	CMP16125M	33929
18" x .125 x 1"	CMP18125M	68670
20" x .125 x 1"	CMP20125M	68671
20" x .155 x 1"	CMP20155M	73565
24" x .175 x 1"	CMP24175M	68673
24" x .187 x 1"	CMP24187M	68672
30" x .175 x 1"	CMP30175M	68674
14" x .125 x 1"	CMP14125M	85568
14" x .140 x 1"	CMP14140M	81671
16" x .125 x 1"	CMP16125M	79430
18" x .125 x 1"	CMP18125M	53676
18" x .140 x 1"	CMP18140M	81673
18" x .187 x 1"	CMP18187M	65403
20" x .125 x 1"	CMP20125M	73335
20" x .140 x 1"	CMP20140M	56762
24" x .140 x 1"	CMP24140M	14500
24" x .155 x 1"	CMP24155M	72468
24" x .175 x 1"	CMP24175M	80715
24" x .187 x 1"	CMP24187M	65522
26" x .187 x 1"	CMP26187M	89662
30" x .175 x 1"	CMP30175M	73987
14" x .125 x 1"	CMP14125M	14064
14" x .140 x 1"	CMP14140M	81674
14" x .187 x 1"	CMP14187M	95467
16" x .125 x 1"	CMP16125M	62412
18" x .125 x 1"	CMP18125M	20411
18" x .140 x 1"	CMP18140M	28934
18" x .155 x 1"	CMP18155M	42810
18" x .187 x 1"	CMP18187M	95465
20" x .125 x 1"	CMP20125M	57275
20" x .140 x 1"	CMP20140M	39033
20" x .155 x 1"	CMP20155M	73483
24" x .140 x 1"	CMP24140M	58714
24" x .155 x 1"	CMP24155M	72237
24" x .175 x 1"	CMP24175M	14328
24" x .187 x 1"	CMP24187M	95466
26" x .187 x 1"	CMP26187M	45070
30" x .175 x 1"	CMP30175M	38880
30" x .187 x 1"	CMP30187M	58384
24" x .175 x 1"	CMP24175IM	98714
24" x .250 x 1"	CMP24250IM	98713
12" x .250 x 1"	CMP12250M	42117
14" x .125 x 1"	CMP14125M	27766
20" x .125 x 1"	CMP20125M	91281
20" x .140 x 1"	CMP20140M	97642
20" x .155 x 1"	CMP20155M	50278
26" x .155 x 1"	CMP26155M	38502
26" x .165 x 1"	CMP26165M	81013
14" x .155 x 1"	CMP14155M	3864
16" x .140 x 1"	CMP16140M	7874
25" x .155 x 1"	CMP25155M	8086
26" x .155 x 1"	CMP26155M	8091
26" x .165 x 1"	CMP26165M	4712

Above
by Size & Bond Specification

All Sizes Offered	
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	---

Note*

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.

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 Diamond Blades
Suited for reinforced concrete and hard aggregate

Product Description:

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 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



Based your decision on Chart Above
by Size & Bond Specification

Size	Part Number	Catalog Number
10" x .125 x 1"	CGP10125M	
12" x .110 x 1"	CGP12110M	
12" x .125 x 1"	CGP12125M	
12" x .140 x 1"	CGP12140M	
12" x .155 x 1"	CGP12155M	
12" x .187 x 1"	CGP12187M	
12" x .250 x 1"	CGP12250M	
12" x .375 x 1"	CGP12375M	
14" x .110 x 1"	CGP14110M	
14" x .125 x 1"	CGP14125M	
14" x .140 x 1"	CGP14140M	
14" x .155 x 1"	CGP14155M	
14" x .187 x 1"	CGP14187M	
14" x .250 x 1"	CGP14250M	
14" x .375 x 1"	CGP14375M	
16" x .125 x 1"	CGP16125M	
16" x .140 x 1"	CGP16140M	
16" x .155 x 1"	CGP16155M	
16" x .187 x 1"	CGP16187M	
16" x .250 x 1"	CGP16250M	
18" x .125 x 1"	CGP18125M	
18" x .140 x 1"	CGP18140M	
18" x .155 x 1"	CGP18155M	
18" x .165 x 1"	CGP18165M	
18" x .175 x 1"	CGP18175M	
18" x .187 x 1"	CGP18187M	
18" x .210 x 1"	CGP18210M	
18" x .250 x 1"	CGP18250M	
20" x .125 x 1"	CGP20125M	
20" x .140 x 1"	CGP20140M	
20" x .155 x 1"	CGP20155M	
20" x .165 x 1"	CGP20165M	
20" x .187 x 1"	CGP20187M	
20" x .250 x 1"	CGP20250M	
24" x .140 x 1"	CGP24140M	
24" x .155 x 1"	CGP24155M	
24" x .165 x 1"	CGP24165M	
24" x .175 x 1"	CGP24175M	
24" x .187 x 1"	CGP24187M	
24" x .210 x 1"	CGP24210M	
24" x .250 x 1"	CGP24250M	
26" x .155 x 1"	CGP26155M	
26" x .165 x 1"	CGP26165M	
26" x .175 x 1"	CGP26175M	
26" x .187 x 1"	CGP26187M	
26" x .250 x 1"	CGP26250M	
28" x .187 x 1"	CGP28187M	
30" x .175 x 1"	CGP30175M	
30" x .187 x 1"	CGP30187M	
30" x .210 x 1"	CGP30210M	
30" x .250 x 1"	CGP30250M	
32" x .175 x 1"	CGP32175	
32" x .187 x 1"	CGP32187	
32" x .210 x 1"	CGP32210	
32" x .250 x 1"	CGP32250	
36" x .175 x 1"	CGP36175	
36" x .187 x 1"	CGP36187	
36" x .210 x 1"	CGP36210	
36" x .250 x 1"	CGP36250	
42" x .187 x 1"	CGP42187	
42" x .210 x 1"	CGP42210	
42" x .220 x 1"	CGP42220	
48" x .210 x 1"	CGP48210	
48" x .250 x 1"	CGP48250	
54" x .220 x 1"	CGP54220	
60" x .220 x 1"	CGP60220	

Based your decision on Chart Above
by Size & Bond Specification

Size	Part Number	Catalog Number
10" x .125 x 1"	CGU10125M	
12" x .110 x 1"	CGU12110M	
12" x .125 x 1"	CGU12125M	
12" x .140 x 1"	CGU12140M	
12" x .155 x 1"	CGU12155M	
12" x .187 x 1"	CGU12187M	
12" x .250 x 1"	CGU12250M	
12" x .375 x 1"	CGU12375M	
14" x .110 x 1"	CGU14110M	
14" x .125 x 1"	CGU14125M	
14" x .140 x 1"	CGU14140M	
14" x .155 x 1"	CGU14155M	
14" x .187 x 1"	CGU14187M	
14" x .250 x 1"	CGU14250M	
14" x .375 x 1"	CGU14375M	
16" x .125 x 1"	CGU16125M	
16" x .140 x 1"	CGU16140M	
16" x .155 x 1"	CGU16155M	
16" x .187 x 1"	CGU16187M	
16" x .250 x 1"	CGU16250M	
18" x .125 x 1"	CGU18125M	
18" x .140 x 1"	CGU18140M	
18" x .155 x 1"	CGU18155M	
18" x .165 x 1"	CGU18165M	
18" x .175 x 1"	CGU18175M	
18" x .187 x 1"	CGU18187M	
18" x .210 x 1"	CGU18210M	
18" x .250 x 1"	CGU18250M	
20" x .125 x 1"	CGU20125M	
20" x .140 x 1"	CGU20140M	
20" x .155 x 1"	CGU20155M	
20" x .165 x 1"	CGU20165M	
20" x .187 x 1"	CGU20187M	
20" x .250 x 1"	CGU20250M	
24" x .140 x 1"	CGU24140M	
24" x .155 x 1"	CGU24155M	
24" x .165 x 1"	CGU24165M	
24" x .175 x 1"	CGU24175M	
24" x .187 x 1"	CGU24187M	
24" x .210 x 1"	CGU24210M	
24" x .250 x 1"	CGU24250M	
26" x .155 x 1"	CGU26155M	
26" x .165 x 1"	CGU26165M	
26" x .175 x 1"	CGU26175M	
26" x .187 x 1"	CGU26187M	
26" x .250 x 1"	CGU26250M	
28" x .187 x 1"	CGU28187M	
30" x .175 x 1"	CGU30175M	
30" x .187 x 1"	CGU30187M	
30" x .210 x 1"	CGU30210M	
30" x .250 x 1"	CGU30250M	
32" x .175 x 1"	CGU32175	
32" x .187 x 1"	CGU32187	
32" x .210 x 1"	CGU32210	
32" x .250 x 1"	CGU32250	
36" x .175 x 1"	CGU36175	
36" x .187 x 1"	CGU36187	
36" x .210 x 1"	CGU36210	
36" x .250 x 1"	CGU36250	
42" x .187 x 1"	CGU42187	
42" x .210 x 1"	CGU42210	
42" x .220 x 1"	CGU42220	
48" x .210 x 1"	CGU48210	
48" x .250 x 1"	CGU48250	
54" x .220 x 1"	CGU54220	
60" x .220 x 1"	CGU60220	

Note*

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.

For use on walk behind saws. To ensure maximum performance, water is required to cool these blades during the cutting process.

<https://www.diamondproducts.com/products/diamond-blade/wet-blade/wet-walk-behind-saw-blades/giga-titanium-cured-concrete-diamond-blades>