

Difference!

Discover the DITEQ



DITEQ Guardian Diamond Blades

Use On:

- ☒ Cured Concrete
- ☒ Green Concrete
- ☒ Asphalt
- ☒ Block

The Guardian Features:

- G3 ARIX™ diamond arrangement technology for faster cutting speed and longer blade life
- Super high quality diamonds for optimal segment strength
- Wear Guard deep segment
- Air-cooled structural core prevents overheating
- For use on high speed saws, masonry saws and lower horsepower walk-behind concrete saws up to 20 hp

C/A-34GD Guardian Combo

★★★ Super Premium

Fast Cut/Longest Life

Diameter & Width

Part No.

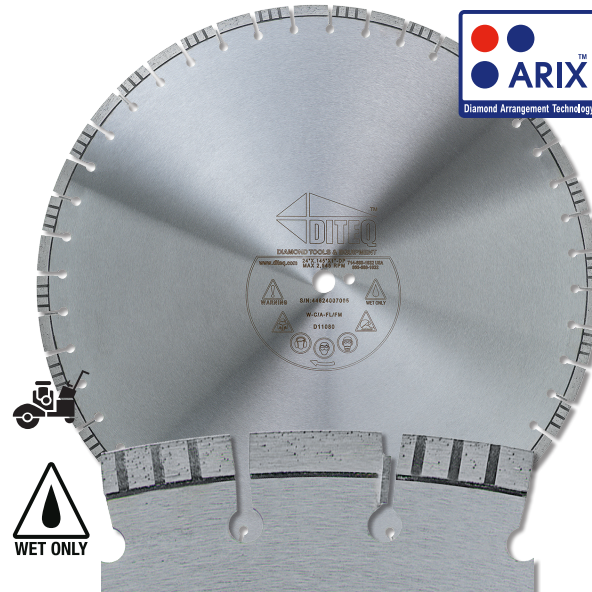
12" x .125" x 1/20mm DP	D11030
12" x .125" x 20mm DP	D11050
14" x .125" x 1/20mm DP	D11031
14" x .125" x 20mm DP	D11051
16" x .125" x 1/20mm DP	D11032
16" x .125" x 20mm DP	D11052
18" x .125" x 1/20mm DP	D11033
20" x .145" x 1/20mm DP	D11034
24" x .145" x 1" DP*	D11080

*Solid Core — must be used wet only

Prices subject to change without warning



Deep Standard Turbo Undercut



Turbo Standard — with insert for undercut protection

NEW 24" Guardian Features:

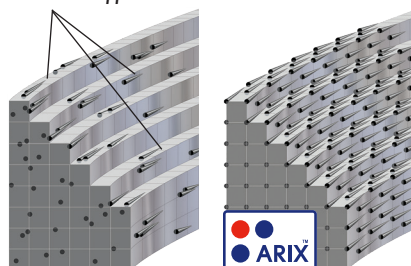
New 24" Guardian blade with solid core for low horsepower (5-35 hp) walk behind saws. Features G3 ARIX™ turbo and standard segment with inserts for undercut protection. Fast wet cutting on concrete or asphalt.

WHY G3 ARIX?

G3 ARIX™ gives Faster Cutting Speed and Longer Blade Life with precise diamond arrangement throughout each segment for unequalled performance.

You've got to see it to believe it!

Traditional
Weakened support tails



Why buy multiple blades for different applications when you can buy one blade from DITEQ that does it all?

DITEQ's No Risk GUARDIAN GUARANTEE

Try any size of this popular DITEQ Guardian Combo diamond blade with G3 ARIX™ technology at **absolutely no risk**. Simply put — if you or your customer are not satisfied with the performance of one of these blades return it and get your money back. **No questions asked**. We make this statement because we know these blades will exceed your expectations.

What have you got to lose?