SPEED CUT™ Diamond Blades with DuroGrid™ Technology

25% More Speed + Longer Life

Speed Cut™ blades feature DuroGrid™ Advanced Grid Deposit Technology, a Virginia Abrasives' Exclusive!

DuroGrid™ Technology places industrial diamonds in a strategically-placed grid pattern, which provides for up to 25% faster cutting and longer blade life.

Speed Cut™ Blade Features

DuroGrid™ Advanced Grid Deposit Technology

Standard 12mm segments

Turbo Available: Turbo segments on the Concrete/Reinforced Concrete Turbo blade feature 15mm segments and cooling holes to prevent overheating

Premium diamond quality segments

Undercut protection on Asphalt and Multi-Purpose blades

For use on high-speed saws, masonry saws, and walk-behind concrete saws up to 25HP









Item No.	Size	Application/Surface	Seg. Height	Max RPM
425-09263	14" x .125" x 1"/20mm	Concrete/Reinforced Concrete	12mm	5460
425-09264	16" x .141" x 1"/20mm	Concrete/Reinforced Concrete	12mm	4600

Turbo Segments for Concrete/Reinforced Concrete

Item No.	Size	Application/Surface	Seg. Height	Max RPM
425-09265	14" x .125" x 1"/20mm	Concrete/Reinforced Concrete	15mm	5460
425-09266	16" x .141" x 1"/20mm	Concrete/Reinforced Concrete	15mm	4600

Asphalt & Green Concrete

Item No.	Size	Application/Surface	Seg. Height	Max RPM
425-09269	14" x .125" x 1"/20mm	Asphalt/Concrete	12mm	5460
425-09270	16" x .141" x 1"/20mm	Asphalt/Concrete	12mm	4600

Multi-Purpose Concrete & Asphalt

Item No.	Size	Application/Surface	Seg. Height	Max RPM
425-09267	14" x .125" x 1"/20mm	Multi-Purpose Concrete/Asphalt	12mm	5460
425-09268	16" x .141" x 1"/20mm	Multi-Purpose Concrete/Asphalt	12mm	4600



REAL. RUGGED. READY.