WALL SAW BLADES

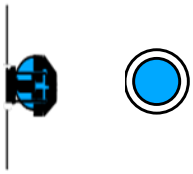
TOOLGAL dedicated special efforts in development of wall sawing blades that will suite worldwide demands of the professional wall sawing contractors. Our saw blades are well adapted to all types of machines in the market – Hydraulic, electrical (one phase & HF 6-12KW light to medium power machines and High power HF machines 12-32KW).

"Gold Edge" - Innovative bonding system, combines high cutting capacity with life performance. This bond is environment friendly; contain no hazardous materials and no heavy metals.

TOOLGAL offers both traditional non-arrayed diamond blades and Diaset arrayed diamond blades.

General information:

- The most common bore-hole sizes are available (1", 60mm.) the blades are supplied with extra pin holes and flash-cutting holes according to customer's demand.
- Silent steel core available in curtain diameters under request.
- TOOLGL wall sawing blades perform best in 35-45m/s; you are most welcome to contact our experienced technical / application staff for any further information.



Operation only for wet cutting



Wall saw blades for low powered machines

Fast cutting, best cost efficiency choice. DIASET

Image	Machine	APPLICATION	
	3-12 KW	R. Conc.	500 /40X3.7 X10 GE1 Di NSL-
	3-12 KW	R. Conc.	600 /40X3.7 X10 GE1 Di NSL-
	6-12 KW	R. Conc.	650 /40X3.7 X10 GE1 Di NSL-
	6-12 KW	R. Conc.	700 /40X3.7 X10 GE1 Di NSL-
	6-12 KW	R. Conc.	750 /40X3.7 X10 GE1 Di NSL-
	6-12 KW	R. Conc.	800 /40X3.7 X10 GE1 Di NSL-
	6-12 KW	R. Conc.	900 /40X3.7 X10 GE1 Di NSL-



Operation only for wet cutting

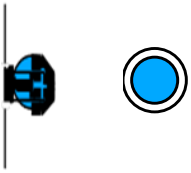
Wall saw blades for low/medium powered machines

Fast cutting, best cost efficiency choice.

Image	Machine	APPLICATION	
	6-12 KW	R. Conc. STD V SEG.	500 /40X4.3 X10 GE1 NSL-
	6-12 KW	R. Conc. STD V SEG.	600 /40X4.3 X10 GE1 NSL-
	6-12 KW	R. Conc. STD V SEG.	650 /40X4.3 X10 GE1 NSL-
	6-22 KW	R. Conc. STD V SEG.	700 /40X4.3 X10 GE1 NSL-
	6-22 KW	R. Conc. STD V SEG.	750 /40X4.3 X10 GE1 NSL-
	6-22 KW	R. Conc. STD V SEG.	800 /40X4.3 X10 GE1 NSL-
	6-22 KW	R. Conc. STD V SEG.	900 /40X4.3 X10 GE1 NSL-
	12-22 KW	R. Conc. STD V SEG.	1000 /40X4.3 X10 GE1 NSL-
	12-22 KW	R. Conc. STD V SEG.	1200 /40X4.3 X10 GE1 NSL-

Image	Machine	APPLICATION	
	12-22 KW	R. Conc. PRO	500 /40X4.3 X12 GE1 NSL-
	12-22 KW	R. Conc. PRO	600 /40X4.3 X12 GE1 NSL-
	12-22 KW	R. Conc. PRO	650 /40X4.3 X12 GE1 NSL-
	12-22 KW	R. Conc. PRO	700 /40X4.3 X12 GE1 NSL-
	12-22 KW	R. Conc. PRO	750 /40X4.3 X12 GE1 NSL-
	12-22 KW	R. Conc. PRO	800 /40X4.3 X12 GE1 NSL-
	12-22 KW	R. Conc. PRO	900 /40X4.3 X12 GE1 NSL-
	12-22 KW	R. Conc. PRO	1000 /40X4.3 X12 GE1 NSL-
	12-22 KW	R. Conc. PRO	1200 /40X4.3 X12 GE1 NSL-





Operation only for wet cutting

Wall saw blades for medium and high powered machines

Heavy duty, Fast cutting, best cost efficiency choice.

Special application – Flint concrete under request

Image	Machine	APPLICATION		
	12-32 KW	R. Conc.		500 /40X4.6 X 12 GE1 NSL-
	12-32 KW	R. Conc.		600 /40X4.6 X 12 GE1 NSL-
	12-32 KW	R. Conc.		600 /40X4.8 X 12 GE1 NSL-
	12-32 KW	R. Conc.		650 /40X4.6 X 12 GE1 NSL-
	12-32 KW	R. Conc.		650 /40X4.8 X 12 GE1 NSL-
	12-32 KW	R. Conc.		700 /40X4.6 X 12 GE1 NSL-
	12-32 KW	R. Conc.		700 /40X4.8 X 12 GE1 NSL-
	12-32 KW	R. Conc.		750 /40X4.6 X 12 GE1 NSL-
	12-32 KW	R. Conc.		750 /40X4.8 X 12 GE1 NSL-
	12-32 KW	R. Conc.	Pre- chain	750 /40X5.5 X 12 GE1 NSL-
	12-32 KW	R. Conc.		800 /40X4.6 X 12 GE1 NSL-
	12-32 KW	R. Conc.		800 /40X4.8 X 12 GE1 NSL-
	12-32 KW	R. Conc.	Pre- chain	800 /40X5.5 X 12 GE1 NSL-
	12-32 KW	R. Conc.		800 /24X4.8 X 12 GE1 NSL-
	12-32 KW	R. Conc.		900 /40X4.6 X 12 GE1 NSL-
	12-32 KW	R. Conc.		900 /40X4.8 X 12 GE1 NSL-
	12-32 KW	R. Conc.		1000 /40X4.6 X 12 GE1 NSL-
	12-32 KW	R. Conc.		1000 /40X4.8 X 12 GE1 NSL-
	12-32 KW	R. Conc.		1200 /40X4.6 X 12 GE1 NSL-
	12-32 KW	R. Conc.		1200 /40X4.8 X 12 GE1 NSL-
	15-32 KW	R. Conc.		1600 /40X4.6 X 12 GE1 NSL-
	15-32 KW	R. Conc.		1800 /40X4.6 X 12 GE1 NSL-
	15-32 KW	R. Conc.		2000 /40X4.6 X 12 GE1 NSL-