



TYPE1 HIGH SPEED GAS & ELECTRIC SAW WHEELS FOR CUTTING ONLY



Steel A24/30SB Heavy Duty

A durable, hard working blade for a variety of metal cutting applications on the job site. Excellent for rebar, steel pipe, sheet metal, and structural steel or stainless.



- Maximum Productivity
- Exceptional Value
- State Of The Art Engineering



Use on High Speed Saws

Sheet Metal, Decking A24TB-Long Life

Built to withstand the wear of sharp metal edges, this blade stands up to sheet metal, roof decking, and cut dismantling jobs.

RailTrack A30PB-Extra Fast Cut

Designed for rail cropping. Straight, fast cuts on all sizes and weights of rail.

Ductile, Cast Iron AC24SB-Heavy Duty

For sewer and water construction and maintenance. Cuts ductile iron, cast iron and concrete lined pipe.

Asphalt, Green Concrete C16UB-Long Life

Made of extra coarse silicone carbide, C16UB provides aggressive free cutting action, in a wide range of aggregates.

Prestressed Concrete C30SB-Heavy Duty

Designed for extra fast cutting in prestressed concrete.



Concrete C30UB Heavy Duty

The contractors' choice for all-around performance when cutting concrete and masonry products, including brick, block and pipe. Also cuts PVC and ductile iron pipe (for best results on ductile, see Specialist AC24SB-Ductile, Cast Iron listed below).



- Job Focused
- Peak Performance



Type 1

Dimensions Dia. X Thk X Arbor	Max RPM	Heavy Duty		Box Qty.
		Metal A24/30SB	Concrete C30UB	
12" X 1/8" X 20 mm	6,300	F5078	L5315	10
12" X 1/8" X 7/8"	6,300	F5286	L5316	10
12" X 1/8" X 1"	6,300	F5292	L5317	10
14" X 1/8" X 20 mm	5,460	F5653	L5703	10
14" X 1/8" X 7/8"	5,400	F5650	L5708	10
14" X 1/8" X 1"	5,400	F5687	L5727	10

Dimensions Dia. X Thk X Arbor	Max RPM	Sheet Metal Decking Long Life A24TB	Rail Track Extra Fast Cut A30PB	Ductile Cast Iron Heavy Duty AC24SB	Asphalt Gr. Concrete Long Life C16UB	Prestressed Concrete Heavy Duty C30SB	Box Qty
12" X 1/8" X 20 mm	6,300			L5017		L5310	10
12" X 1/8" X 7/8"	6,300			L5018			10
12" X 1/8" X 1"	6,300		F5098	L5019			10
12" X 5/32" X 20 mm	6,300	F5293			L5330		10
12" X 5/32" X 7/8"	6,300	F5299			L5332		10
12" X 5/32" X 1"	6,300	F5314			L5334		10
14" X 1/8" X 20 mm	5,460			L5617			10
14" X 1/8" X 7/8"	5,400			L5618			10
14" X 1/8" X 1"	5,400		F5681	L5619			10
14" X 5/32" X 20 mm	5,460	F5693			L5710		10
14" X 5/32" X 1"	5,400	F5614			L5712		10
16" X 1/8" X 1"	4,500		F6681				10

DISCLAIMER: All information is non-binding and without guarantee. Before using the products, all specifications and calculations must be checked by a suitably qualified person and local regulations must be observed. This document is subject to revision. We reserve the right to make technical changes. (0321-1)