

# **DIAMOND CHAINS & BLADES**

### **MAX Series Diamond Chains**

Patented bumper design for smooth cutting performance. MAX series diamond chains are designed to be the best general purpose chains for ICS® brand gas concrete saws.

## **Redzaw® Diamond Chains**

Narrower diamond segments and a chain chassis matched for best performance, speed and value when used on the Redzaw® RZ60. Redzaw® Diamond Chains are the lowest price chains available and there are four types for various applications.

## **PRO Series Diamond Chains**

Engineered for the highest possible performance, these are the chains the PRO Cutters prefer. The PRO Series also includes the new PRK™ diamond chain cutting system for revolutionary cutting speed and precision.

Insist on genuine ICS® Brand Diamond Chains and Guidebars and you are assured to have the latest innovation, highest quality and safetv.

#### **Guidebars**

Genuine ICS® guidebars, replacement parts and other accessories keep you cutting at peak efficiency.



	Diam	ond Cha	in Select	ion Char	t								
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Hard Reinforced Concrete													
Medium Concrete													
Brick													
Natural Stone													
Soft Abrasive													
Following Wall Saw													
Over-all Chain Life	**	***	***	***	***	****	***	**	***	**	***	***	**
Cutting Speed	***	***	**	***	***	****	****	****	***	**	**	**	**

#### Redzaw® Diamond Blades

- Broad selection to cut concrete, masonry, stone, ductile iron, concrete pipe, asphalt and many other materials
- · Three quality levels
  - Premium best for hard aggregate and steel
  - General Purpose best for everyday, multi-purpose cutting
  - Economy best for budget-minded cutting
- MBS™ Series top grade diamonds
- . 1" arbor with knockout ring for 20 mm arbor
- · Complies with ANSI B7.1 and B7.5 safety standards

	Diamond Blade Selection Chart							
	Service Life	Segment Width	Segment Height	<b>Cutting Speed</b>				
Premium	****	.110"/.125"	.315"					
General Purpose	***	.110"/.125"	.275"					
Economy	•	.110"/.125"	.395"					
Ductile Iron	****	.110"	.275"	-				