



Circular Saw Metal Cutting Blades

Endurance blades offer faster cutting and extra long life for contractors. Carbide teeth made of C3 grade micro ground carbide keeps the cutting edge sharper for longer periods of time. A hardened alloy steel body is used to ensure straight, accurate cuts. Specially engineered heat vents and expansions slots prevent blade distortion and increase blade life. All these features add up to a good quality blade that contractors can depend on, time and time again.

Close

FEATURES / SPECS

REFINE OPTIONS

REVIEWS

PRODUCT SPECIFICATIONS

Pack Qty 1 Pack

Diameter		Number of Teeth	
6-1/2"	6-7/8"	60	52
5-3/8"	5-7/8"	48	36
7-1/4"	5-3/8"	30	50
14"	14"	80	72
8"		90	42

Application

Non-Ferrous Metal

Ferrous Metal

Metal

Stainless Steel

Ferrous Metal, 3/32" and thicker

Ferrous Metal 3/32" and Thinner

1/4"-1-1/4" Flat Stock

1/4" and under Bar Stock and Flat Stock

Hook Angle Kerf Thickness Tooth Grind

3°	10°	.075"	.071"	MATB	ATB
0°	5°	.063"	.065"	TCG	MATB+FTG
		.086"	.073"		

Item Category Number	Diameter	Number of Teeth	Application	Hook Angle	Kerf Thickness	Tooth Grind	
48-40-4005	6-1/2"	60	Non-Ferrous Metal	3°	.075"	MATB	Where To Buy
48-40-4006	6-7/8"	52	Non-Ferrous Metal	10°	.071"	MATB	Where To Buy
48-40-4015	6-1/2"	48	Ferrous Metal	0°	.063"	MATB	Where To Buy
48-40-4016	6-7/8"	36	Ferrous Metal	0°	.065"	MATB	Where To Buy
48-40-4070	5-3/8"	30	Ferrous Metal	0°	.063"	ATB	Where To Buy
48-40-4075	5-3/8"	50	Non-Ferrous Metal	0°	.063"	ATB	Where

