

Product Brochure For S136C

S136C - HSS Cold Saw Blade

Ø350mm / 40mm Bore - 200T



Sydney:	(02)	9890	9111
Brisbane:	(07)	3715	2200
Melbourne:	(03)	9212	4422
Perth:	(08)	9373	9999

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Mild Steel

sales@machineryhouse.com.au www.machineryhouse.com.au

	Ex GST	Inc GST	
	\$270.00	\$297.00	
ORDER CO	DE:		S136C
Туре:			HSS
Blade Diame	eter (mm):		350
Blade Thickr	ness (mm):		2.5
Bore Diamet	er (mm):		40

Number Of Teeth (No.):

Blade Best Suited for - Material Type:

Excisi@n^{*} Made in Italy



Description

Made in Italy from highest quality High Speed Steel

Features

Quality European blades suitable for cutting Mild Steels, Structural Steels, Stainless Steels, Aluminium, Alloys, Copper, Brass. Long lasting – high wear resistance Can be resharpened •

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BLADE SELECTION CHARTS

Coldsaw blade tooth size is determined by the size of the cross section to be cut. In general cutting thinner sections requires more teeth, thicker sections require less teeth.

To select an appropriate tooth size please refer to the table immediately below unless material to be cut is a tube, in which case refer to the larger table below.

Solid Material Blade Selection Chart

Material Diameter	Blade Diameter (mm)			
	300	315 Number	350 of teeth	400
10mm	280	280	280	300
20mm	160	160	200	240
30mm	140	140	160	200
40mm	120	120	140	140
50mm	80	80	100	120
60mm	x	x	80	100

Hollow Tube Blade Selection Chart

Material		Blade Diameter (mm)			
Outside Diameter	Wall Thickness	300	315	350	400
Diameter		Number of teeth			
20mm	3	180	180	220	240
	3 2 1	240 300	240 320	280 350	340 400
17200000		300	320	350	
40mm	4 3 2 1	140	140	160	180
	3	160 220	160 220	180 260	200 280
	1	300	320	350	400
E0	· _ ·	100	110	100	100
50mm	5 4 3 2 1	120 140	140 160	160 180	180 200
	3	160	180	200	220
	2	220	220	280	300
	1	300	320	350	400
80mm	5	140	140	160	160
	4	160	160	180	180
	3	180 200	200 240	200 220	220 240
	5 4 3 2 1	280	300	320	360
100			0.000		anna Tarana
100mm	5 4 3 2 1	x	140 160	120	140
	4	x x	200	140 180	160 180
	2	x	220	200	220
	1	×	300	300	340
120mm	5	x	x	120	140
0.70.2000000	4	x	x	160	160
	3	×	×	180	180
	5 4 3 2 1	××	×	200 300	220 340
	1	×	~	300	340