

# GENERAL PURPOSE BI-METAL



## MORSE MASTER COBALT HYBRID WOOD METAL

### MASTER COBALT® HYBRID WOOD/METAL

The Morse Master Cobalt HYBRID® reciprocating saw blade is the best choice for applications that need a blade that cuts through a variety of materials ranging from wood and plastic to ferrous and non-ferrous metals.

#### Features

- ▼ Available in .035" and .050" thickness
- ▼ Straight blade body
- ▼ Straight and variable tooth pitch
- ▼ Bi-metal construction

#### Benefits

- ▼ .035 blades for flexibility in tight spaces
- ▼ .050 blades for rigidity and heavier feed pressure
- ▼ Greater beam strength
- ▼ Speed of cut
- ▼ Broader range of thickness applications
- ▼ Long cutting life
- ▼ Heat and wear resistant



TPI	in			mm			5/Card		25/Tube		50/Tube	
	Length	Width	Thickness	Length	Width	Thickness	Model	Part	Model	Part	Model	Part



Items noted in **BOLD** also available in kits. See page 82.

8/12	12	3/4	.050	305	20	1.3	RB1250812T05	400916			RB1250812T50	400923
10/14	6	3/4	.050	152	20	1.3	RB6501014TT05	398541			RB6501014TT50	398534
10/14	12	3/4	.035	305	20	0.9	RB121014T05	400114			RB121014T50	400107
10/14	12	3/4	.050	305	20	1.3	RB12501014T05	402095	RB12501014T25	398640	RB12501014T50	402088



8/12	8	3/4	.050	203	20	1.3	RB850812T05	400930			RB850812T50	400947
<b>10</b>	<b>6</b>	<b>3/4</b>	<b>.035</b>	<b>152</b>	<b>20</b>	<b>0.9</b>	<b>RB610T05</b>	400398			RB610T50	400381
10	8	3/4	.035	203	20	0.9	RB810T05	400473			RB810T50	400466
10	12	3/4	.035	305	20	0.9	RB1210T05	400251			RB1210T50	400244
<b>10/14</b>	<b>6</b>	<b>3/4</b>	<b>.035</b>	<b>152</b>	<b>20</b>	<b>0.9</b>	<b>RB61014T05</b>	402002			RB61014T50	402019
<b>10/14</b>	<b>6</b>	<b>3/4</b>	<b>.050</b>	<b>152</b>	<b>20</b>	<b>1.3</b>	<b>RB6501014T05</b>	399234			RB6501014T50	399227
10/14	8	3/4	.035	203	20	0.9	RB81014T05	402118			RB81014T50	402101
<b>10/14</b>	<b>8</b>	<b>1</b>	<b>.050</b>	<b>203</b>	<b>20</b>	<b>1.3</b>	<b>RB8501014T05</b>	402071			RB8501014T50	402064
10/14	12	1	.050	305	20	1.3	RB12501014STT05	398435			RB12501014STT50	398428



10	9	1	.050	229	25	1.3	RB95010T05	404303	RB95010T25	404310		
10	12	1	.050	305	25	1.3	RB125010T05	404242	RB125010T25	404259		

