

# METAL BI-METAL



## MASTER COBALT® METAL

The Morse Master Cobalt Metal reciprocating blade is the best choice for cutting any machinable metal up to 1/4" (6.4mm) in thickness.

### Features

- ▼ Available in .035", .042, and .050" thickness
- ▼ Straight back blade body
- ▼ Straight and variable tooth pitch
- ▼ Reinforced tooth design with compound relief
- ▼ Positive rake on .050 x 6 TPI blades
- ▼ Bi-metal construction

### Benefits

- ▼ .035 blades for flexibility in tight spaces
- ▼ .050 blades for increased rigidity and heavier feed pressure
- ▼ Best for plunge cutting
- ▼ Easier feed in wood
- ▼ High impact resistance
- ▼ More aggressive cutting
- ▼ Long cutting life
- ▼ Heat and wear resistant



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

TPI	in			mm			5/Card		25/Tube		50/Tube	
	Length	Width	Thickness	Length	Width	Thickness	Model	Part	Model	Part	Model	Part
14	4	3/4	.035	102	20	0.9	<b>RB414T05</b>	400237			RB414T50	400220
14	6	3/4	.035	152	20	0.9	<b>RB614T05</b>	400411	RB614T25	398671	RB614T50	400404
14	6	3/4	.050	152	20	1.3	<b>RB65014T05</b>	399623			RB65014T50	399616
14	8	3/4	.035	203	20	0.9	<b>RB814T05</b>	400497	RB814T25	398763	RB814T50	400480
14	9	3/4	.035	229	20	0.9	RB914T05	400985			RB914T50	400992
14	12	3/4	.035	305	20	0.9	RB1214T05	400138			RB1214T50	400121
18	4	3/4	.035	102	20	0.9	<b>RB418T05</b>	400275			RB418T50	400268
18	6	3/4	.035	152	20	0.9	<b>RB618T05</b>	400435	RB618T25	398688	RB618T50	400428
18	8	3/4	.035	203	20	0.9	RB818T05	402590	RB818T25	398770	RB818T50	402583
18	9	3/4	.035	229	20	0.9	RB918T05	401005			RB918T50	401012
18	10	3/4	.035	254	20	0.9	RB1018T05	398497			RB1018T50	398480
18	12	3/4	.035	305	20	0.9	RB1218T05	400213	RB1218T25	398619	RB1218T50	400206
24	4	3/4	.035	102	20	0.9	RB424T05	400312			RB424T50	400305
24	6	3/4	.035	152	20	0.9	RB624T05	400459	RB624T25	398701	RB624T50	400442



14	9	1	.050	229	25	1.3	RB95014T05	404327	RB95014T25	404334		
14	12	1	.050	305	25	1.3	RB125014T05	404266	RB125014T25	404273		
18	9	1	.050	229	25	1.3	RB95018T05	404341	RB95018T25	404358		
18	12	1	.050	305	25	1.3	RB125018T05	404280	RB125018T25	404297		