

## SPECIFICATION

<b>APPLICABLE MATERIALS</b> MACHINABLE METAL UP TO 1/4 IN THK	<b>SERIES</b> Master Cobalt®
<b>THICKNESS</b> 0.035 IN	<b>TEETH TYPE</b> Reinforced/Straight/Variable Pitch
<b>CUTTING EDGE MATERIAL</b> BI-METAL	<b>BODY MATERIAL</b> Bi-Metal
<b>WIDTH</b> 3/4 IN	<b>LENGTH</b> 12 in
<b>PACK</b> 5	<b>TYPE</b> Tapered Body
<b>TEETH PER INCH</b> 14	

## ADDITIONAL DESCRIPTION

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 back blade body
- Straight and variable tooth pitch
- Reinforced tooth design with compound relief
- Bi-metal construction

### BENEFITS

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