

<b>DIAMETER</b> 4 IN	<b>APPLICABLE MATERIALS</b> Machinable Metal, Nail Embedded Wood, Plastic, Stainless Steel Alloy and Wood
<b>TPI OR PITCH</b> 5/6 TPI	<b>DRILL SIZE</b> 1/4 in Dia x 3-3/32 in L
<b>CUTTING EDGE STYLE</b> TOOTHED	<b>SERIES</b> MHSA
<b>SHANK TYPE</b> HEX	<b>COLOR</b> Red
<b>CUTTING DEPTH</b> 1-15/16 IN	<b>CUTTING EDGE MATERIAL</b> M42 HSS-Co 8
<b>BODY MATERIAL</b> BI-METAL	<b>PACKAGING</b> Card
<b>SHANK SIZE</b> 3/8 IN	<b>ARBOR SIZE</b> 5/8-18
<b>TYPE</b> ADVANCED	<b>SPEED</b> 40 to 125 rpm

## ADDITIONAL DESCRIPTION

### MORSE ADVANCED BIMETAL HOLE SAWS

The All-New Advanced Bi-Metal Hole Saw by Morse, our latest sawing innovation, replaces all current Morse bi-metal hole saw solutions into one, simple optimized powerhouse.

### FEATURES & BENEFITS

- PATENT PENDING TOOTH SET DESIGN - Optimized to Remove Material Faster
- NEW CAP - Reduces Runout and Vibration
- PREMIUM HIGH SPEED STEEL CUTTING EDGE - Over 2X the Life of Our AV Model
- CUTTING DEPTH - 1-15/16" (49,2 mm)
- HEAVY DUTY .050 SIDE WALL - For Greater Stability
- NEW SIDE SLOT - Increased Leverage for Faster, Easier Slug Removal
- NEW EXTERIOR RED COATING - Reduces Side Wall Friction for Efficient Cutting

### APPLICATIONS

Wood, plastic, machinable metals, stainless steel alloys, nail-embedded wood