
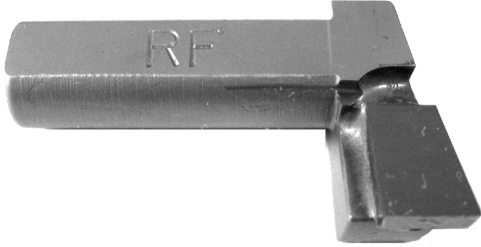
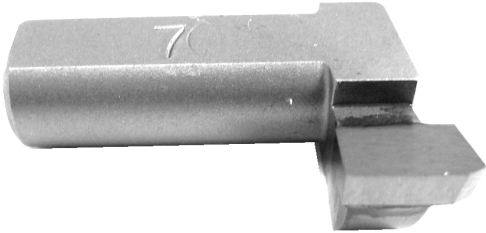
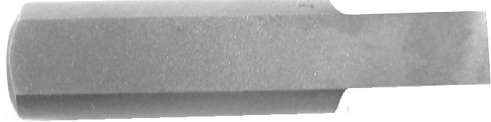
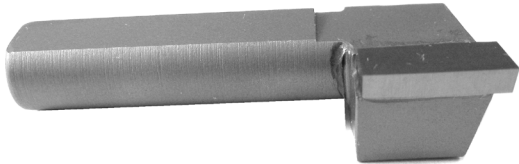




Brazed Carbide Tool Bits

<p>100-29</p> <p>.438" OFFSET TOOL BIT FOR BORING BLIND HOLES</p>	
<p>100-29-6</p> <p>.525" OFFSET RF TOOL BIT <i>NOTE: FOR MERCURY OUTBOARD BLIND HOLE SLEEVES</i></p>	
<p>100-29-7</p> <p>.438" OFFSET GM TOOL BIT, 60 DEGREE V-6</p>	
<p>100-74</p> <p>VW THRUST FACING TOOL BIT</p>	
<p>100-76</p> <p>OFFSET TOOL BIT 1/2" (12.7mm) WIDE, VW CYLINDER HEAD FACING</p>	

ROTTLER

<p>501-28 STEEL CUTTING TOOL BIT, W/CHIP CURLER <i>NOTE: STEEL CUTTING W/CHIP CURLER TO BREAK UP CHIPS WHILE BORING</i></p>	
<p>501-29A RF FACING & COUNTERBORING TOOL BIT <i>NOTE: FOR FACING & COUNTERBORING OF CAST IRON CYLINDER BLOCKS AND FOR CUTTING OFF SLEEVE</i></p>	
<p>501-29B RFS RIGHT FACING TOOL BIT FOR STEEL <i>NOTE: FOR FACING & COUNTERBORING OF STEEL CYLINDER BLOCKS AND FOR CUTTING OFF SLEEVES</i></p>	
<p>501-30-1 R1 CARBIDE TOOL BIT, 1" (25.4mm) <i>NOTE: FOR HI SPEED FINISHING, NON- INTERRUPTED CUTS</i></p>	
<p>501-30-2 R1 CARBIDE TOOL BIT, 1 3/8" (34.93mm) <i>NOTE: FOR HI SPEED FININSHING, NON- INTERRUPTED CUTS</i></p>	

ROTTLER

<p>501-31-1 R8 CARBIDE TOOL BIT, 1" (25.4mm) <i>NOTE: FOR GENERAL PURPOSE & HEAVY CUTS ON CAST IRON, RECOMMEND FOR INTERRUPTED CUTS</i></p>	
<p>501-31-2 R8 CARBIDE TOOL BIT, 1 3/8" (34.93mm) <i>NOTE: FOR GENERAL PURPOSE & HEAVY CUTS ON CAST IRON, RECOMMEND FOR INTERRUPTED CUTS</i></p>	
<p>501-31A CUMMINS COUNTER- BORING TOOL BIT <i>NOTE: FOR COUNTERBORING OF CUMMINS DIESEL CYLINDER BLOCKS</i></p>	
<p>501-32-1 GROOVING TOOL BIT, SPECIAL, .048</p>	
<p>501-32-2 GROOVING TOOL BIT, SPECIAL, .072</p>	

ROTTLER

<p>501-32-3 GROOVING TOOL BIT, SPECIAL, .037</p>	 A cylindrical metal tool bit with a hexagonal end. The number '037' is engraved on the side of the cylinder.
<p>501-32-4 GROOVING TOOL BIT, SPECIAL, .152</p>	 A cylindrical metal tool bit with a hexagonal end. The number '152' is engraved on the side of the cylinder.
<p>501-32-6 GROOVING TOOL BIT, SPECIAL, .039</p>	 A cylindrical metal tool bit with a hexagonal end. The number '039' is engraved on the side of the cylinder.
<p>501-32-7 GROOVING TOOL BIT, SPECIAL, .120</p>	 A cylindrical metal tool bit with a hexagonal end. The number '120' is engraved on the side of the cylinder.
<p>501-32-8 TOOL BIT, SPECIAL GROOVING, .062</p>	 A cylindrical metal tool bit with a hexagonal end. The number '062' is engraved on the side of the cylinder.

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<p>501-32-9 TOOL BIT, SPECIAL GROOVING, .079</p>	 A cylindrical metal tool bit with a hexagonal cross-section. The number '079' is engraved on the side. The right end features a specialized cutting edge with a deep groove.
<p>501-32-10 TOOL BIT, SPECIAL GROOVING, .093</p>	 A cylindrical metal tool bit with a hexagonal cross-section. The number '093' is engraved on the side. The right end features a specialized cutting edge with a deep groove.
<p>501-32-11 .051" WIDE GROOVING BIT (LONG OFFSET) SPECIAL</p>	<div data-bbox="829 974 1411 1115" style="border: 1px solid black; padding: 10px; text-align: center;">Image Currently Unavailable</div>
<p>501-33B 15 DEGREE CHAMFER TOOL BIT <i>NOTE: CHAMFERING CUMMINS BLOCK</i></p>	 A cylindrical metal tool bit with a hexagonal cross-section. The number '15' is engraved on the side. The right end is chamfered at a 15-degree angle.
<p>501-33D 30 DEGREE CHAMFER TOOL BIT</p>	 A cylindrical metal tool bit with a hexagonal cross-section. The number '30' is engraved on the side. The right end is chamfered at a 30-degree angle.

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<p>501-33E 45 DEGREE CHAMFER TOOL BIT</p>	 A cylindrical metal tool bit with a chamfered end and the number 45 engraved on its side.
<p>501-33-1 R8 CARBIDE 12 DEGREE HI RAKE TOOL BIT <i>NOTE: FOR ROUGHING CUTS</i></p>	 A cylindrical metal tool bit with a 12-degree rake angle and the number 12 engraved on its side.
<p>501-33-2 R1 CARBIDE 12 DEGREE HI RAKE TOOL BIT <i>NOTE: FOR ALUMINUM VEGA</i></p>	 A cylindrical metal tool bit with a 12-degree rake angle and the number 112 engraved on its side.
<p>501-59 HARD CYLINDER SLEEVE BORING TOOL BIT, (SPECIAL ONLY) <i>NOTE: DO NOT USE FOR CAST IRON</i></p>	 A cylindrical metal tool bit with a hard cylinder sleeve and the number 94 engraved on its side.
<p>6260C R8 BRAZED CARBIDE TOOL BIT, 1 3/16" (30.16mm) <i>NOTE: THIS IS A BRAZED CARBIDE TOOL BIT. SURFACE SPEEDS BETWEEN 200 AND 400 FEET PER MINUTE SHOULD BE USED WITH THIS TOOL FOR HIGHER SPEEDS SEE 6301F, 6301Q, 6301J, 6301S, 6301E</i></p>	 A cylindrical metal tool bit with a brazed carbide tip.

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<p>6260D R8 BRAZED CARBIDE TOOL BIT, 1 7/8" (47.63mm)</p>	
<p>6260E R8 BRAZED CARBIDE TOOL BIT, 13/16" (20.64mm)</p>	
<p>6260P RF BRAZED CARBIDE TOOL BIT, 1 3/16" (30.16mm)</p>	
<p>6260R RF BRAZED CARBIDE TOOL BIT, 1 7/8" (47.63mm)</p>	
<p>6260U R1 BRAZED CARBIDE TOOL BIT 1 3/16" (30.16mm)</p>	
<p>6260V R1 BRAZED CARBIDE TOOL BIT, 1 7/8" (47.63mm)</p>	

ROTTLER

<p>650-2-32K</p> <p>OIL GROOVE CAM LINE BORING TOOL BIT</p>	
<p>6513D</p> <p>OFFSET FACING TOOL BIT, BRAZED 3/8" WIDE X 1/2" DIA. X 1 7/8" LONG (9.53mm) WIDE X (12.7mm) DIA X (47.63mm) LONG</p>	
<p>6513E</p> <p>FACING TOOL BIT, BRAZED 1/2" WIDE X 1/2" DIA. X 1 7/8" LONG (12.7mm) WIDE X (12.7mm) DIA X (47.63mm)</p>	
<p>6513F</p> <p>OFFSET BORING TOOL BIT, BRAZED, 1 7/8' (47.63mm)</p>	
<p>6513J</p> <p>GROOVING TOOL BIT, .037 WIDE</p>	

ROTTLER

<p>6513L GROOVING TOOL BIT, .039 WIDE</p>	 A rectangular metal tool bit with a flat top and a chamfered end. The number '039' is engraved on the top surface.
<p>6513N GROOVING TOOL BIT, .060 WIDE</p>	 A rectangular metal tool bit with a flat top and a chamfered end. The number '060' is engraved on the top surface.
<p>6513P GROOVING TOOL BIT, .085 WIDE</p>	 A rectangular metal tool bit with a flat top and a chamfered end. The number '085' is engraved on the top surface.
<p>6513Q GROOVING TOOL BIT, .120 WIDE</p>	 A rectangular metal tool bit with a flat top and a chamfered end. The number '120' is engraved on the top surface.
<p>6513R RADIAL GROOVING TOOL BIT, .080" WIDE (SPECIAL ORDER ONLY)</p>	 A rectangular metal tool bit with a flat top and a chamfered end. The number '08' is engraved on the top surface.

ROTTLER

<p>6513T .051" WIDE GROOVING TOOL BIT</p>	 A cylindrical metal tool bit with a flat end and a chamfered edge. The number "051" is engraved on the side.
<p>6513U .049" WIDE GROOVING TOOL BIT</p>	 A cylindrical metal tool bit with a flat end and a chamfered edge. The number "049" is engraved on the side.
<p>6513V .120" WIDE RADIUS GROOVING TOOL BIT</p>	 A cylindrical metal tool bit with a flat end and a chamfered edge. The number "120R" is engraved on the side.
<p>6513W .041" WIDE GROOVING TOOL BIT</p>	 A cylindrical metal tool bit with a flat end and a chamfered edge. The number "041" is engraved on the side.
<p>6532 15 DEGREE CHAMFER TOOL BIT, BRAZED</p>	 A cylindrical metal tool bit with a flat end and a chamfered edge. The number "15" is engraved on the side.

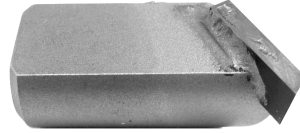
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<p>6532A</p> <p>30 DEGREE CHAMFER TOOL BIT, BRAZED</p>	 A rectangular metal tool bit with a chamfered end. The number '30' is engraved on the top surface.
<p>6532B</p> <p>10 DEGREE CHAMFER TOOL BIT, BRAZED</p>	 A rectangular metal tool bit with a chamfered end. The number '10' is engraved on the top surface.
<p>6532G</p> <p>45 DEGREE CHAMFER TOOL BIT, BRAZED</p>	 A rectangular metal tool bit with a chamfered end. The number '45' is engraved on the top surface.
<p>6755E</p> <p>LINE BORING TOOL BIT 1 9/32" (32.54mm)</p>	 A rectangular metal tool bit with a chamfered end.
<p>6755F</p> <p>LINE BORING TOOL BIT 1 3/8" (34.93mm)</p>	 A rectangular metal tool bit with a chamfered end.

ROTTLER

6755J

**LINE BORING CHAMFERING TOOL BIT
1 1/16" (26.99mm)**



6755K

**LINE BORING CHAMFERING TOOL BIT
1 3/8" (34.93mm)**

