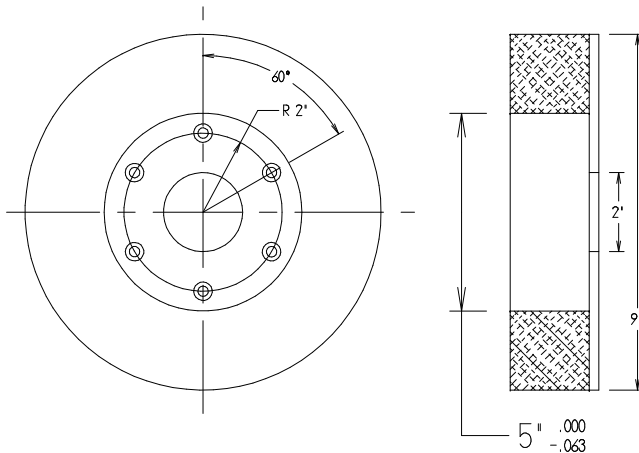


DRILLS GROUND ON THE OLIVER DRILL POINTER SHOULD HAVE APPROXIMATELY 110-115 DEGREES OF CHISEL POINT ANGLE. IF THE HOLE IN THE CENTER OF THE GRINDING WHEEL IS OVERSIZED OR ROUNDED FROM IMPROPER WHEEL DRESSING PRACTICES THE CHISEL POINT WILL NOT BE CORRECT. BE SURE THE WHEEL IS WITHIN THE SPECIFICATIONS LISTED IN THE DRAWING BELOW. IF THE WHEEL IS OUT OF TOLERANCE IT NEEDS TO BE REPLACED.



IF ORDERING WHEELS FROM A SUPPLIER OTHER THAN OLIVER, BE SURE TO SPECIFY THE WHEEL IS TO BE USED ON AN OLIVER GRINDER

<p>CAM SETTING 8 SELF CENTERING POINT</p>	<p>CAM SETTING 8 WOOD AND BAKELITE</p>
<p>CAM SETTING 2-3 STAINLESS STEEL AND PRE-HARDENED STEEL</p>	<p>CAM SETTING 4-5 CAST IRON AND FREE CUTTING STEEL</p>
<p>CAM SETTING 5-6 COPPER</p>	<p>CAM SETTING 6-7 ALUMINUM AND DIE CASTING</p>
<p>OLIVER ADRIAN</p> <p>"IT'S THE POINT"</p> <p>1111 EAST BEECHER STREET ADRIAN, MICHIGAN 49221</p> <p>517-263-2132 WWW.OLIVEROFADRIAN.COM BUILDER OF PRECISION MACHINE TOOLS SINCE 1913</p>	
<p>CAM SETTING 7 BRASS 90 DEGREE DUBBED EDGE</p>	