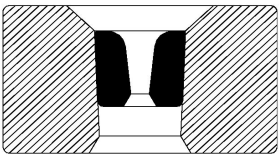
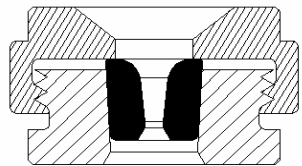
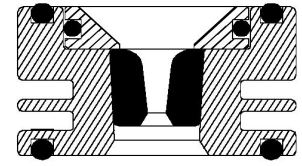
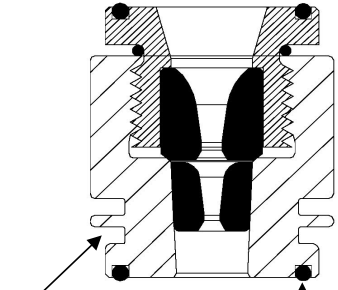

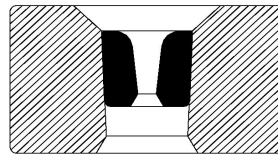


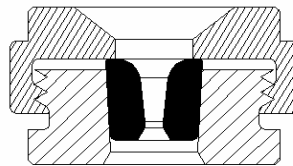
# Item Number Explanations

Inserts		ParaLoc and ParaCase Holders							
<b>T</b>	Insert Type	<b>P</b>	<i>Pressure Type:</i> P=Pressure ParaLoc, N=Non-Pressure ParaLoc						
<b>R</b>		<b>S</b>	<i>O.D. Type:</i> T=Tapered O.D, S=Straight O.D.						
<b>4</b>		<b>3</b>	<i>Outside Diameter of holder in mm</i>						
-		<b>8</b>	<i>Spacer</i>						
<b>1</b>	<i>Approach Angle (Included angle in degrees)</i>	<b>X</b>	<i>Spacer</i>						
<b>2</b>		<b>4</b>	<i>Assembled Length of holder in mm</i>						
<b>P</b>		<b>4</b>	<i>Spacer</i>						
.	<i>Carbide Material Grade</i>	<b>4</b>	<i>Draw Insert Type:</i> 0=BRO, 2=TR2, 4=TR4, 6=TR6, 8=TR8, 9=TR9, 10=TR10						
<b>1</b>		<b>5</b>	<i>Pressure Insert Type:</i> 5=PN5, 6=PN6, 8=PN8, 9=PN9, 10=PN10, 11=PN11						
<b>0</b>		<b>B</b>	<i>Holder Type - A= Para-Case (No Drive or Locking Cap), B=Two Piece with Locking Cap (Hex Drive), C= Two Piece With Locking Cap (No Drive)</i>						
<b>5</b>		<b>F</b>	<i>ParaLoc Option: F=Cooling Fins (If OD Type="T" this would be be a number that equals the OD taper of the holder (Included Angle)</i>						
<b>0</b>		<b>R</b>	<i>ParaLoc Option: R=Oring Seals (Used For Direct Water Cooling Die Boxes)</i>						
-	<b>3</b>	 <p style="text-align: center;">Type - "A" (Para-Case)</p>							
<b>3</b>	<b>0</b>			 <p style="text-align: center;">Type - "B" (Non-Pressure)</p>					
<b>5</b>	<b>5</b>					 <p style="text-align: center;">Type - "C"</p>			
<b>0</b>	<b>0</b>							 <p style="text-align: center;">Type - "B" (Pressure)</p>	
<b>S</b>	<b>0</b>								
<b>0</b>	<b>5</b>	 <p style="text-align: center;">Cooling Fins      Oring Seals</p>							
<b>5</b>	<b>0</b>			<p style="text-align: center;"><i>Finish: S=Standard, A=High Polish/Well Blended, for CVD coated inserts Y=Standard, X=Well Blended (see Drawings Below)</i></p>					
<b>5</b>	<b>0</b>					<p style="text-align: center;"><i>I.D. Tolerance (1st character is the + specification and second is the minus specification, Increments are .0001) (Sample Shown is +.0000/- .0005)</i></p>			
<b>5</b>	<b>0</b>							<p style="text-align: center;"><i>Bearing Length as a percentage of internal diameter (1st two characters are the minimum tolerance and the second two characters are the maximum tolerance)</i></p>	
<b>5</b>	<b>0</b>								
<b>5</b>	<b>0</b>	<p style="text-align: center;"><i>Internal Diameter (Inch measurements begin with a decimal ".1050", metric measurements begin with a number "1.050")</i></p>							
<b>5</b>	<b>0</b>			<p style="text-align: center;"><i>Approach Angle (Included angle in degrees)</i></p>					
<b>5</b>	<b>0</b>					<p style="text-align: center;"><i>Spacer</i></p>			
<b>5</b>	<b>0</b>							<p style="text-align: center;"><i>Assembled Length of holder in mm</i></p>	
<b>5</b>	<b>0</b>								
<b>5</b>	<b>0</b>	<p style="text-align: center;"><i>Pressure Type: P=Pressure ParaLoc, N=Non-Pressure ParaLoc</i></p>							
<b>5</b>	<b>0</b>			<p style="text-align: center;"><i>O.D. Type: T=Tapered O.D, S=Straight O.D.</i></p>					
<b>5</b>	<b>0</b>					<p style="text-align: center;"><i>Draw Insert Type: 0=BRO, 2=TR2, 4=TR4, 6=TR6, 8=TR8, 9=TR9, 10=TR10</i></p>			
<b>5</b>	<b>0</b>							<p style="text-align: center;"><i>Pressure Insert Type: 5=PN5, 6=PN6, 8=PN8, 9=PN9, 10=PN10, 11=PN11</i></p>	
<b>5</b>	<b>0</b>								
<b>5</b>	<b>0</b>	<p style="text-align: center;"><i>ParaLoc Option: F=Cooling Fins (If OD Type="T" this would be be a number that equals the OD taper of the holder (Included Angle)</i></p>							
<b>5</b>	<b>0</b>			<p style="text-align: center;"><i>ParaLoc Option: R=Oring Seals (Used For Direct Water Cooling Die Boxes)</i></p>					

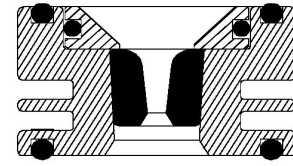
Type - "A" (Para-Case)



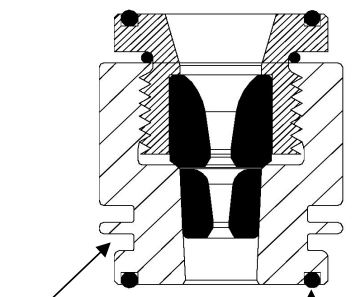
Type - "B" (Non-Pressure)



Type - "C"

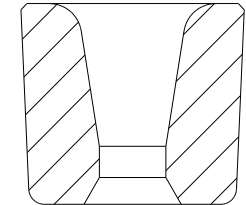


Type - "B" (Pressure)

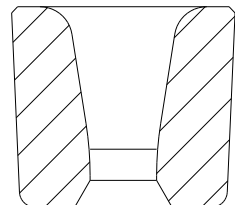


Cooling Fins

Oring Seals



S-Finish (No Blend)



A-Finish (Blended)

