

## D08 Cover Plates

<p><b>Circuit - "XXXX"</b></p> <p>Optional gauge port</p> <p>UNC mounting kit includes: 6 - 1/2"-13 x 2.00" SHCS 4 - 121 O-ring viton 2 - 114 O-ring viton 2 - pin 1 - Plug (with gauge option)</p> <p>Metric mounting kit includes: 6 - M12-1.75 x 50mm SHCS 4 - 121 O-ring viton 2 - 114 O-ring viton 2 - pin 1 - Plug (with gauge option)</p>	<p><b>Circuit - "PABT"</b></p> <p>Optional gauge port</p> <p>UNC mounting kit includes: 6 - 1/2"-13 x 3.50" SHCS 2 - 121 O-ring viton 2 - 114 O-ring viton 1 - 146 O-ring viton 2 - pin 1 - Plug (with gauge option)</p> <p>Metric mounting kit includes: 6 - M12-1.75 x 90mm SHCS 2 - 121 O-ring viton 2 - 114 O-ring viton 1 - 146 O-ring viton 2 - pin 1 - Plug (with gauge option)</p>
<p><b>Circuit - "PBAT"</b></p> <p>Optional gauge port</p> <p>UNC mounting kit includes: 6 - 1/2"-13 x 2.50" SHCS 2 - 146 O-ring viton 2 - 114 O-ring viton 2 - pin 1 - Plug (with gauge option)</p> <p>Metric mounting kit includes: 6 - M12-1.75 x 60mm SHCS 2 - 146 O-ring viton 2 - 114 O-ring viton 2 - pin 1 - Plug (with gauge option)</p>	<p><b>Circuit - "PTXX"</b></p> <p>Optional gauge port</p> <p>UNC mounting kit includes: 6 - 1/2"-13 x 2.50" SHCS 2 - 121 O-ring viton 2 - 114 O-ring viton 1 - 142 O-ring viton 2 - pin 1 - Plug (with gauge option)</p> <p>Metric mounting kit includes: 6 - M12-1.75 x 60mm SHCS 2 - 121 O-ring viton 2 - 114 O-ring viton 1 - 142 O-ring viton 2 - pin 1 - Plug (with gauge option)</p>

### PART NUMBER SYSTEM

D08 Aluminum Cover Plate with All Ports Blocked & No Gauge Port Example : **CPA08GXXXXAAXU**

TYPE	MATERIAL	VALVE PATTERN	CIRCUIT CODE	GAUGE PORT CODE	LOCATION OF GAUGE PORTS	MOUNTING																																											
CP Cover Plate	A Aluminum D Ductile Iron	08G ISO 4401-08-07 NFPA T3.5.1-D08	<table border="1"> <thead> <tr> <th>CODE</th> <th>CIRCUIT</th> </tr> </thead> <tbody> <tr> <td>XXXX</td> <td>All Ports Blocked</td> </tr> <tr> <td>PABT</td> <td>P Connected to A, B Connected to T</td> </tr> <tr> <td>PBAT</td> <td>P Connected to B, A Connected to T</td> </tr> <tr> <td>PTXX</td> <td>P Connected to T</td> </tr> </tbody> </table>	CODE	CIRCUIT	XXXX	All Ports Blocked	PABT	P Connected to A, B Connected to T	PBAT	P Connected to B, A Connected to T	PTXX	P Connected to T	<table border="1"> <thead> <tr> <th>CODE</th> <th>TYPE</th> <th>SIZE</th> </tr> </thead> <tbody> <tr> <td>AA</td> <td>None</td> <td>None</td> </tr> <tr> <td>SC</td> <td>SAE</td> <td>6</td> </tr> <tr> <td>NB</td> <td>NPTF</td> <td>1/4"</td> </tr> <tr> <td>BB</td> <td>BSPP</td> <td>1/4"</td> </tr> <tr> <td>TB</td> <td>BSPT</td> <td>1/4"</td> </tr> <tr> <td>MB</td> <td>Metric</td> <td>M10</td> </tr> </tbody> </table>	CODE	TYPE	SIZE	AA	None	None	SC	SAE	6	NB	NPTF	1/4"	BB	BSPP	1/4"	TB	BSPT	1/4"	MB	Metric	M10	<table border="1"> <thead> <tr> <th>Code</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>X</td> <td>None</td> </tr> <tr> <td>P</td> <td>P Port</td> </tr> </tbody> </table>	Code	Description	X	None	P	P Port	<table border="1"> <thead> <tr> <th>Code</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>U</td> <td>UNC Std for SAE &amp; NPT</td> </tr> <tr> <td>M</td> <td>Metric Std for BSP* &amp; Metric</td> </tr> </tbody> </table>	Code	Description	U	UNC Std for SAE & NPT	M	Metric Std for BSP* & Metric
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