

<b>Effect of Nozzle Wear on Air Consumption</b>				
<b>Nozzle Size</b>	<b>Orifice Size</b>		<b>Air Flow in CFM</b>	<b>Increase in Air Consumption</b>
	<b>Inches</b>	<b>Metric</b>		
4	1/4	6.5 mm	81 cfm	
5	5/16	8.0 mm	137 cfm	69% More Than #4 Nozzle
6	3/8	9.5 mm	196 cfm	43% More Than #5 Nozzle
7	7/16	11.0 mm	254 cfm	29% More Than #6 Nozzle
8	½	12.5 mm	338 cfm	33% more than #7 Nozzle

*Information shown is based upon air consumption at 100 psi*