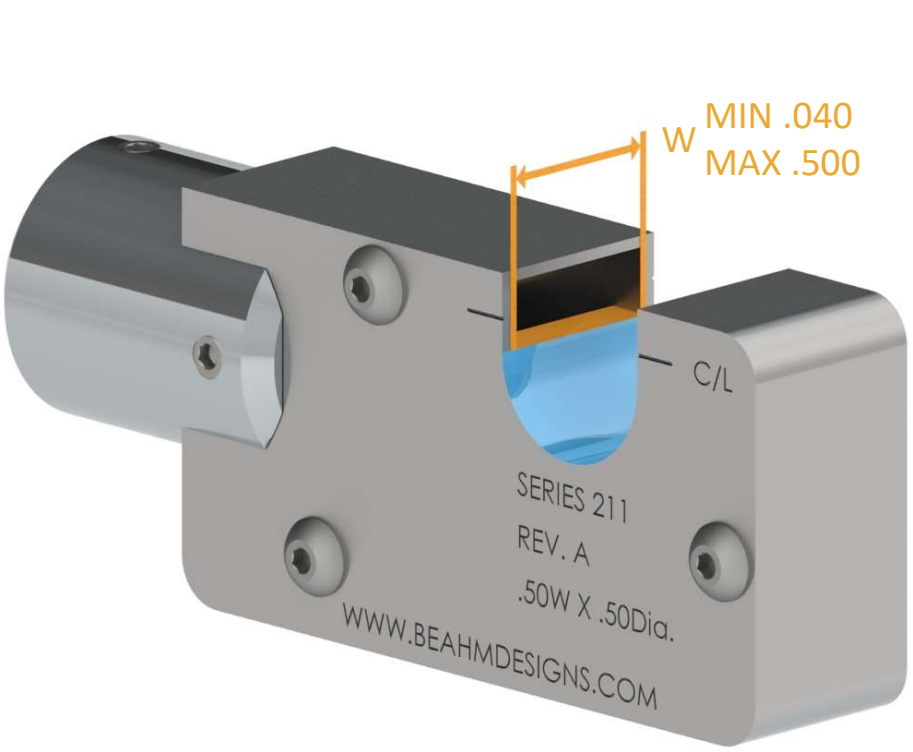
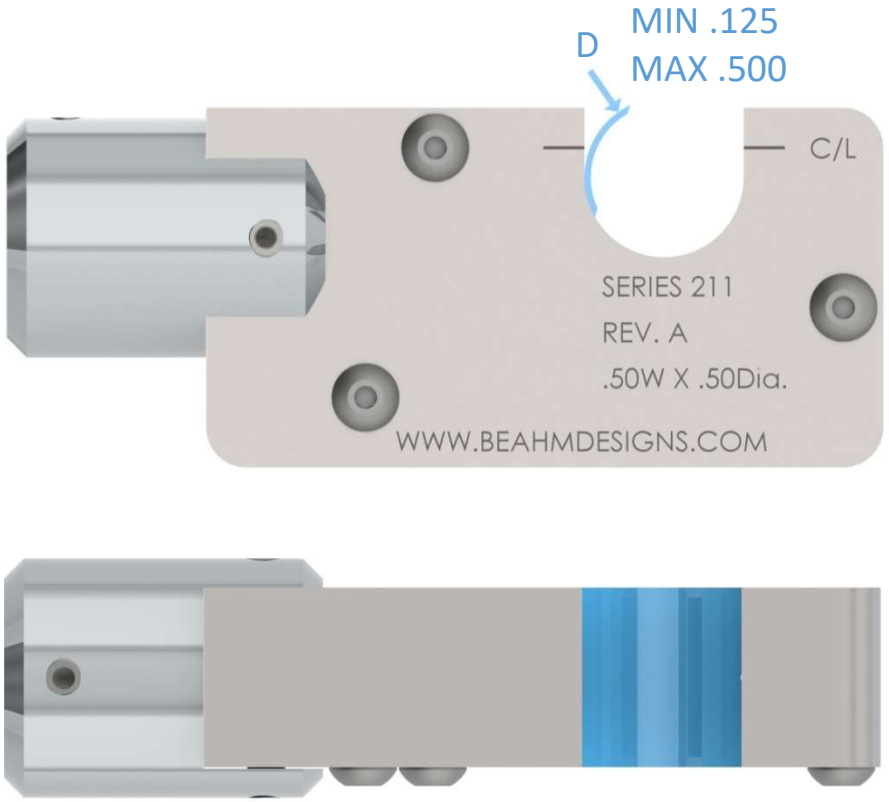
Dual Port Nozzle 211





Specify Width between .040” and .500” W=_____

Specify Diameter between .125” and .500” D=_____

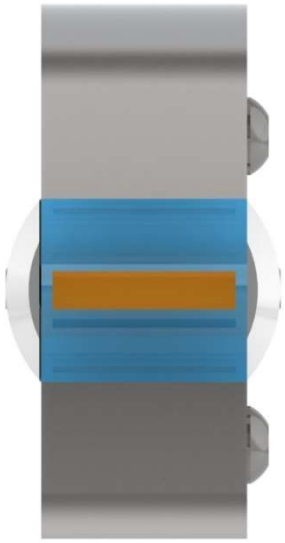
“W”-Exit Air Width

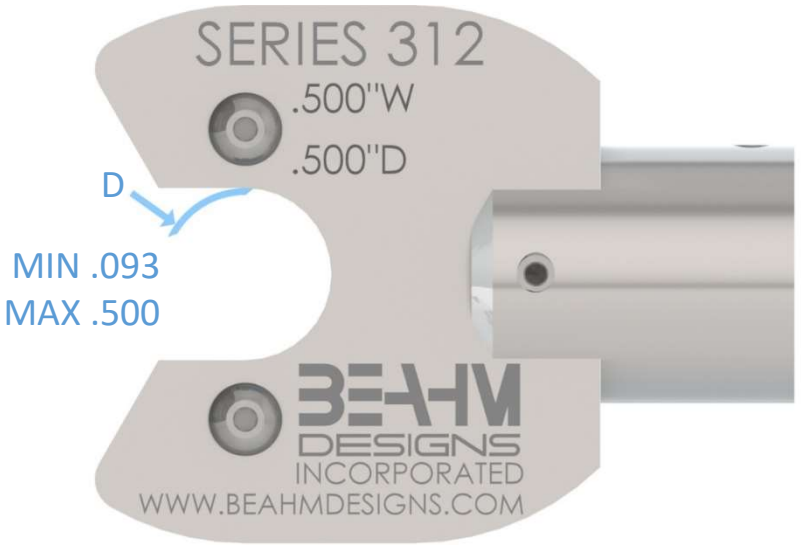
Exit air width is highlighted in orange in the image above and is the internal distance between nozzle end caps.
Exit air width is chosen based on the process performed
Example: for an overlap joint the nozzle width will equal the overlap length. For laminations we recommend maximum width (.500”)

“D”-Nozzle Diameter

Nozzle diameter is highlighted in blue in the image above.
For Nozzle diameter sizing add .250” to the diameter of the parts to be positioned in the nozzle.
Example: For material diameter .100” the nozzle diameter will be .350”

Tri Port Nozzle 312





Specify Width between .125” and .500” W=_____

Specify Diameter between .093” and .500” D=_____

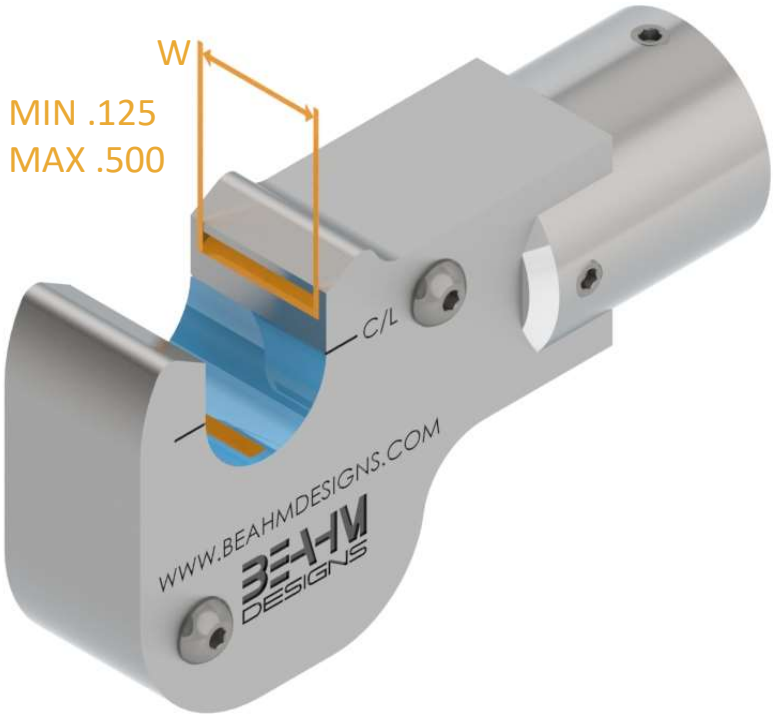
“W”-Exit Air Width

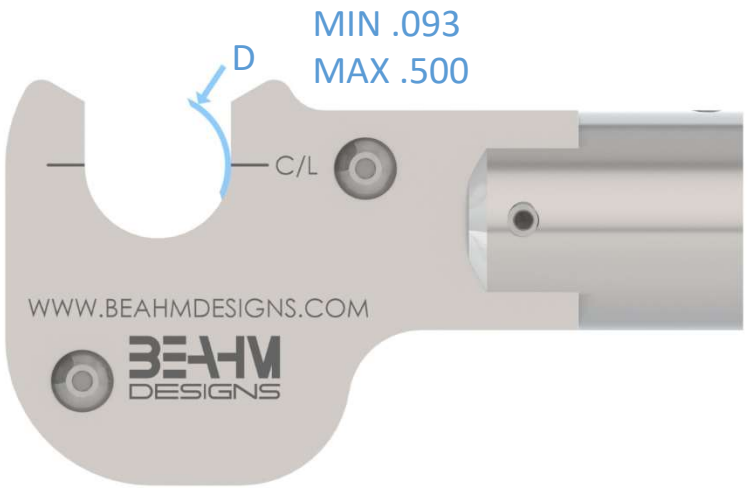
Exit air width is highlighted in orange in the image above and is the internal distance between nozzle end caps.
Exit air width is chosen based on the process performed
Example: for an overlap joint the nozzle width will equal the overlap length. For laminations we recommend maximum width (.500”)

“D”-Nozzle Diameter

Nozzle diameter is highlighted in blue in the image above.
For Nozzle diameter sizing add .250” to the diameter of the parts to be positioned in the nozzle.
Example: For material diameter .100” the nozzle diameter will be .350”

Tri Port Nozzle 311





Specify Width between .125” and .500” W=_____

Specify Diameter between .093” and .500” D=_____

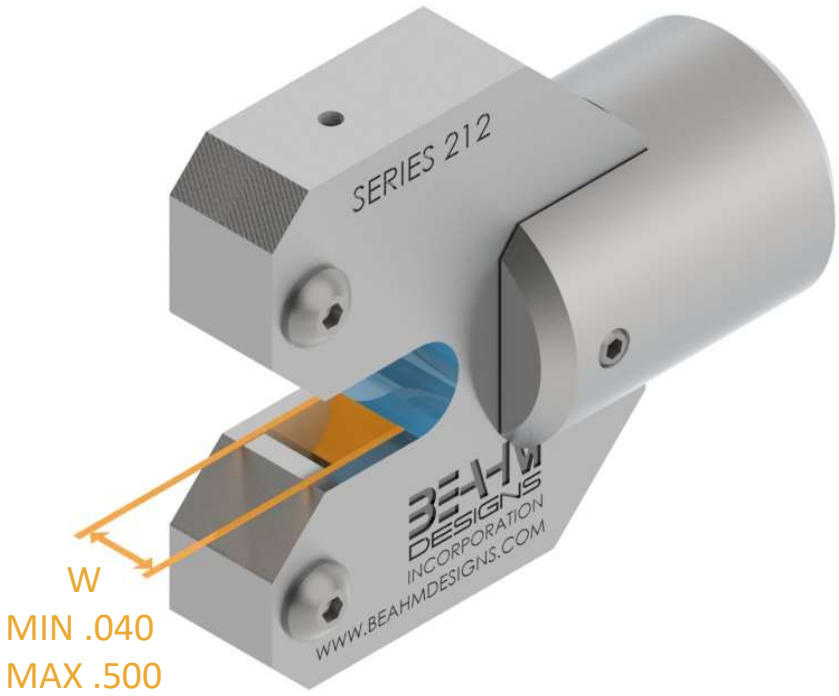
“W”-Exit Air Width

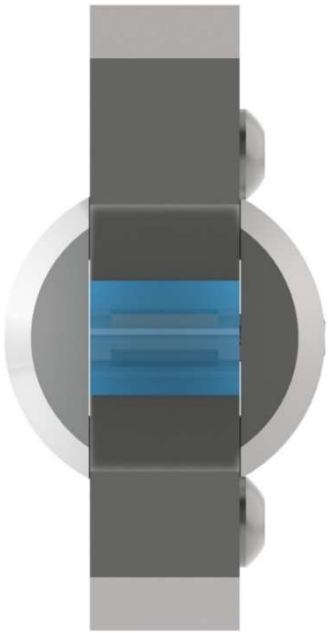
Exit air width is highlighted in orange in the image above and is the internal distance between nozzle end caps.
Exit air width is chosen based on the process performed
Example: for an overlap joint the nozzle width will equal the overlap length. For laminations we recommend maximum width (.500”)

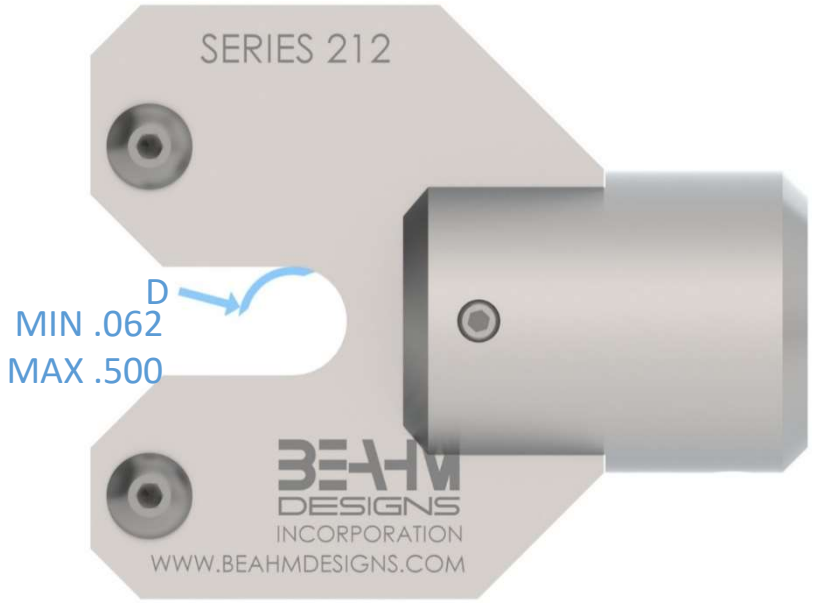
“D”-Nozzle Diameter

Nozzle diameter is highlighted in blue in the image above.
For Nozzle diameter sizing add .250” to the diameter of the parts to be positioned in the nozzle.
Example: For material diameter .100” the nozzle diameter will be .350”

Dual Port Nozzle 212







Specify Width between .040” and .500” W=_____

Specify Diameter between .062” and .500” D=_____

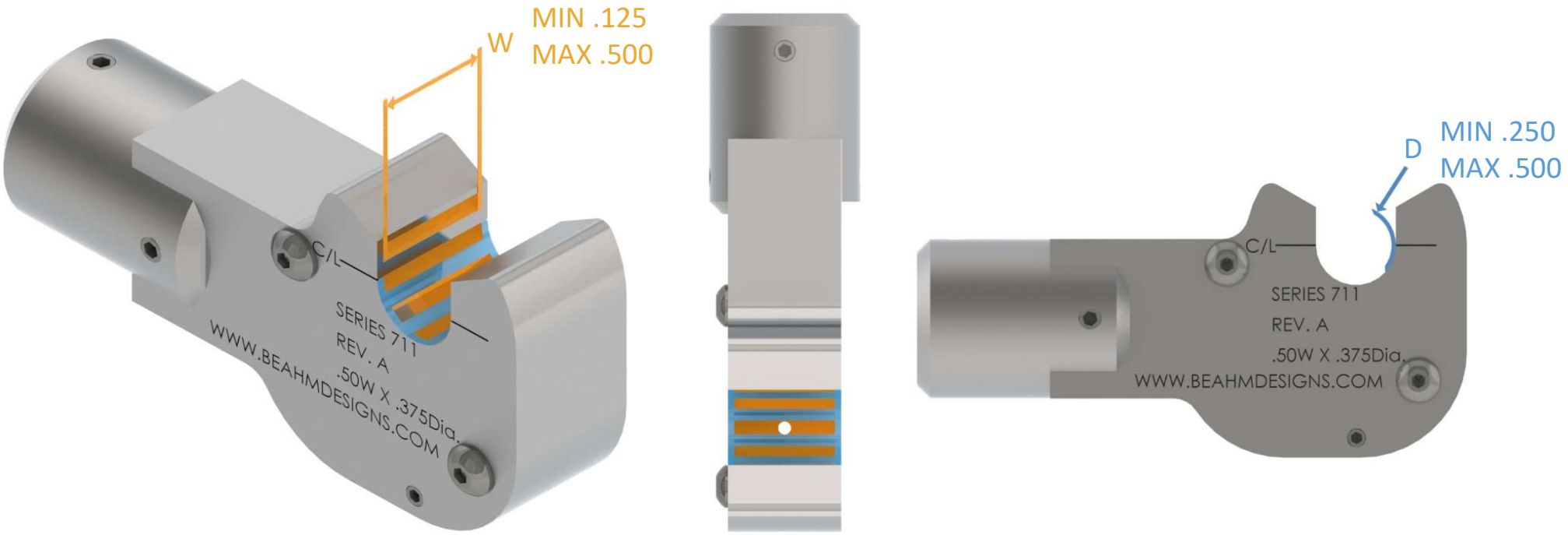
“W”-Exit Air Width

Exit air width is highlighted in orange in the image above and is the internal distance between nozzle end caps.
Exit air width is chosen based on the process performed
Example: for an overlap joint the nozzle width will equal the overlap length. For laminations we recommend maximum width (.500”)

“D”-Nozzle Diameter

Nozzle diameter is highlighted in blue in the image above.
For Nozzle diameter sizing add .250” to the diameter of the parts to be positioned in the nozzle.
Example: For material diameter .100” the nozzle diameter will be .350”

Multi Port Nozzle 711



Specify Width between .125” and .500” W=_____

Specify Diameter between .250” and .500” D=_____

“W”-Exit Air Width

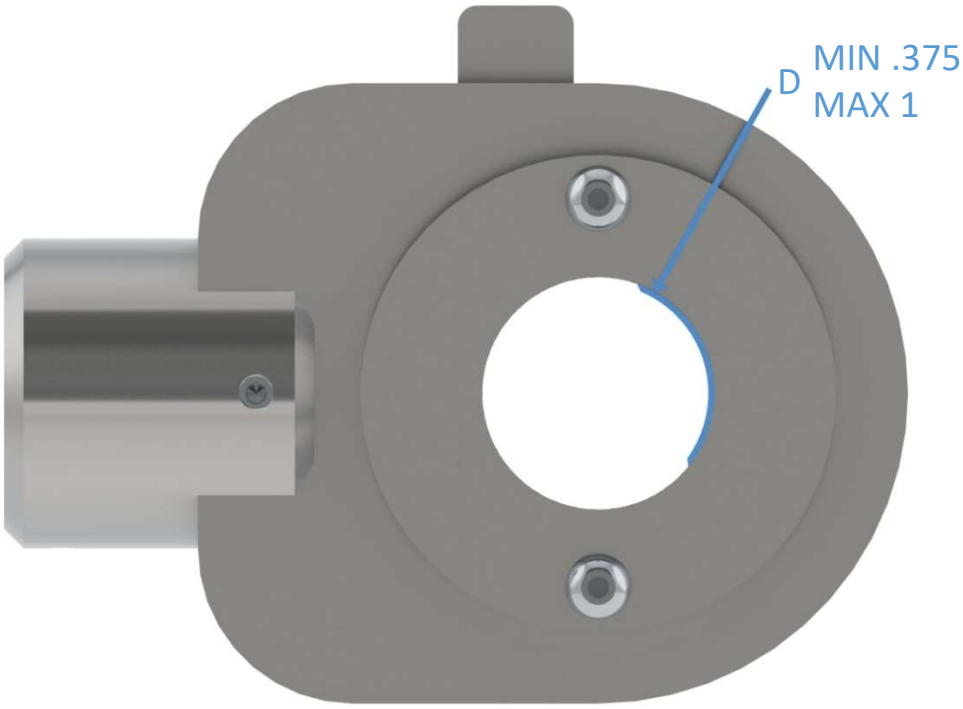
Exit air width is highlighted in orange in the image above and is the internal distance between nozzle end caps.
Exit air width is chosen based on the process performed
Example: for an overlap joint the nozzle width will equal the overlap length. For laminations we recommend maximum width (.500”)

“D”-Nozzle Diameter

Nozzle diameter is highlighted in blue in the image above.
For Nozzle diameter sizing add .250” to the diameter of the parts to be positioned in the nozzle.
Example: For material diameter .100” the nozzle diameter will be .350”

Multi Port Nozzle M360

END PLATE REMOVED FOR CLARITY IN DEFINING W



Specify Width between .125” and .625” W=_____

Specify Diameter between .375” and 1” D=_____

“W”-Exit Air Width

Exit air width is highlighted in orange in the image above and is the internal distance between nozzle end caps.
Exit air width is chosen based on the process performed
Example: for an overlap joint the nozzle width will equal the overlap length. For laminations we recommend maximum width (.500”)

“D”-Nozzle Diameter

Nozzle diameter is highlighted in blue in the image above.
For Nozzle diameter sizing add .250” to the diameter of the parts to be positioned in the nozzle.
Example: For material diameter .100” the nozzle diameter will be .350”