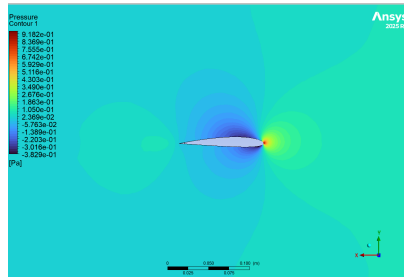
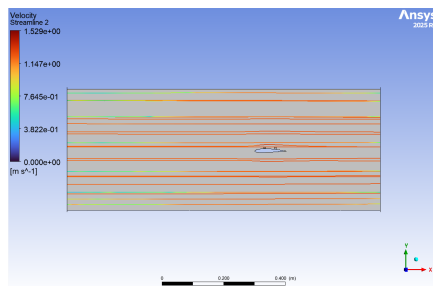


Airfoil (3.97ft/s)

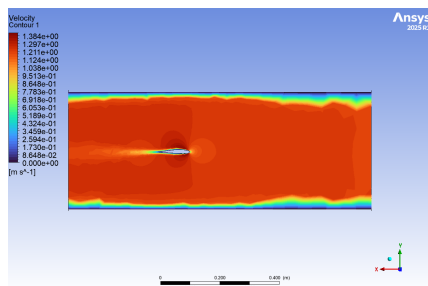
Pressure:



Velocity Streamlines:



Velocity Along Tunnel:



Drag Force:

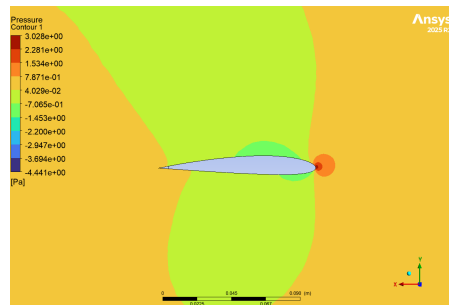
Force on wing

0.000617674 [N]

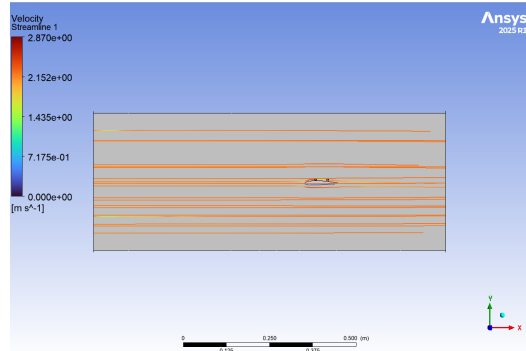
0.0001388586 lbs

Airfoil (7.12ft/s)

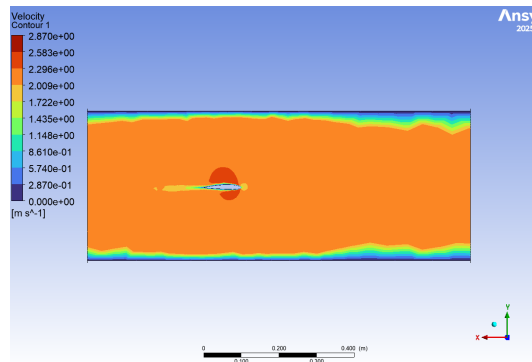
Pressure:



Velocity Streamlines:



Velocity Along Tunnel:



Drag Force:

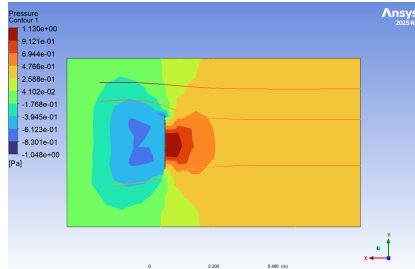
Force on wing

0.00166684 [N]

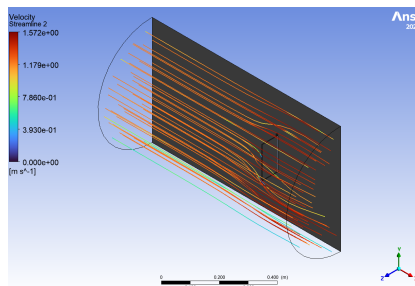
0.0003747205

Sheet Metal Piece (3.97 ft/s)

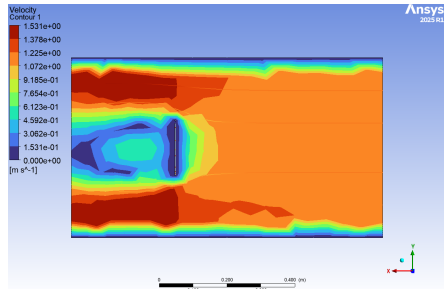
Pressure:



Velocity Streamlines:



Velocity along tunnel:



Drag Force:

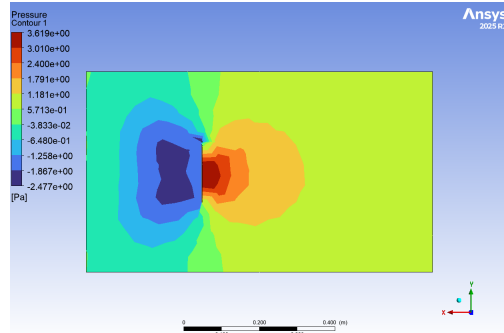
Force on sheet

0.0176146 [N]

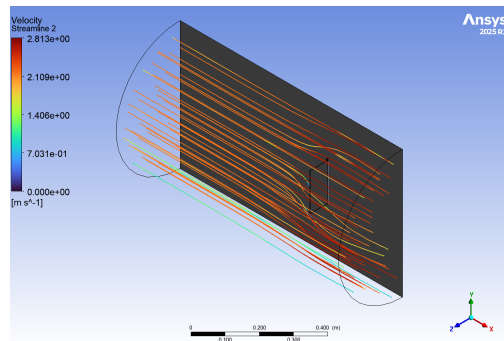
0.0039599196

Sheet Metal Piece(7.12 m/s)

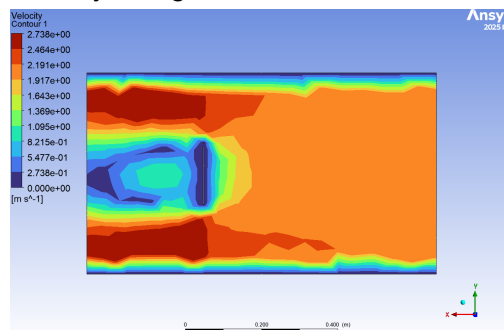
Pressure:



Velocity Streamlines:



Velocity along tunnel:



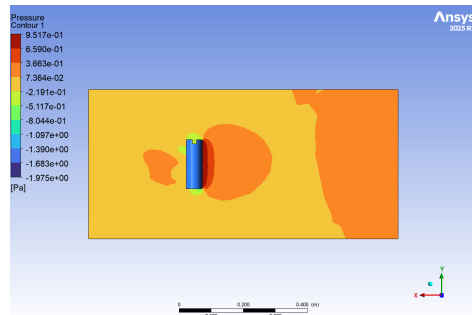
Drag Force:

Force on sheet

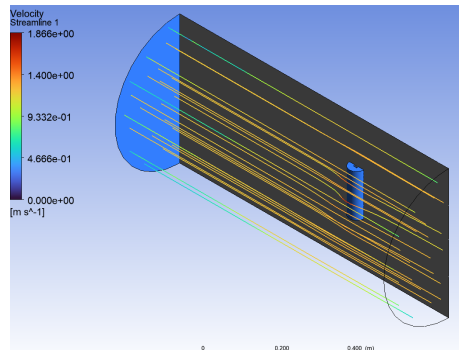
0.0562963 [N] 0.0126559117

Cylinder (3.97 ft/s)

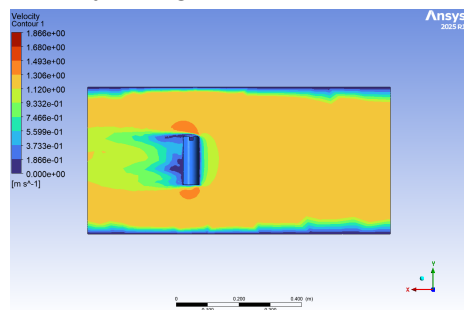
Pressure:



Velocity Streamlines:



Velocity Along Tunnel:



Drag Force:

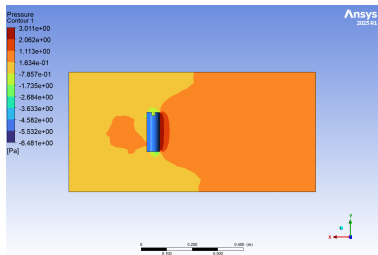
Force on cylinder

0.00170156 [N]

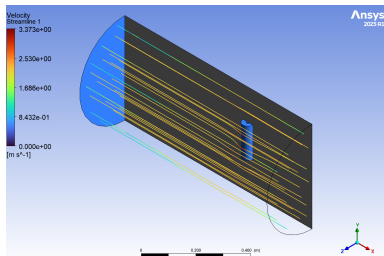
0.0126559117

Cylinder (7.12m/s)

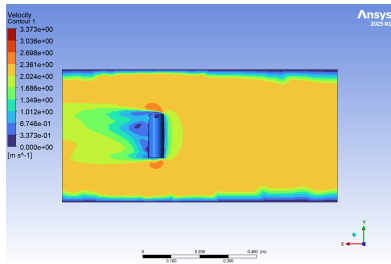
Pressure:



Velocity Streamline:



Velocity Along Tunnel:



Drag Force:

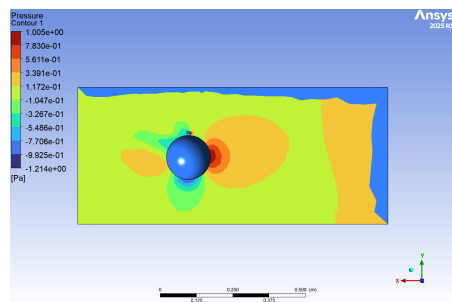
Force on cylinder

0.0050875 [N]

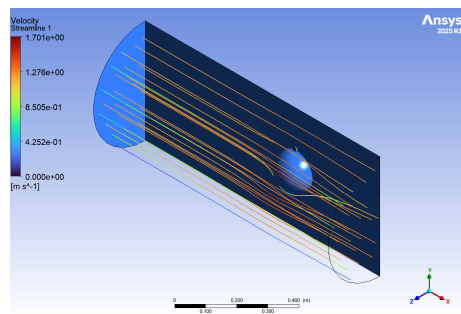
0.0011437155

Sphere (3.97 m/s)

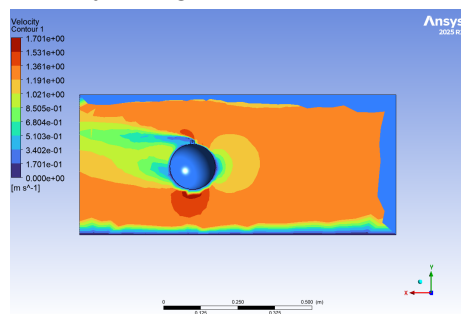
Pressure:



Velocity Streamlines:



Velocity Along Tunnel:



Drag Force:

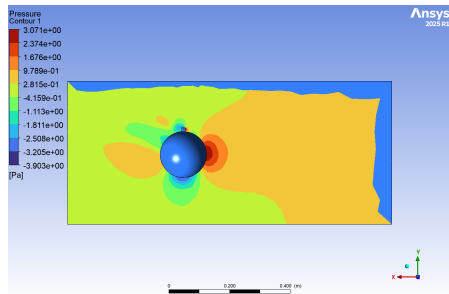
Force on sphere

0.00407708 [N]

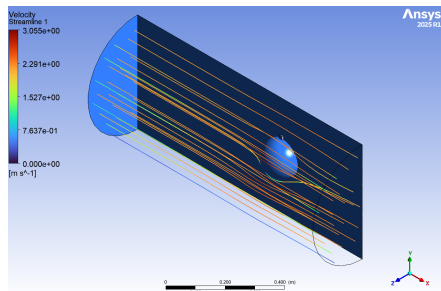
0.000916564

Sphere(7.12m/s)

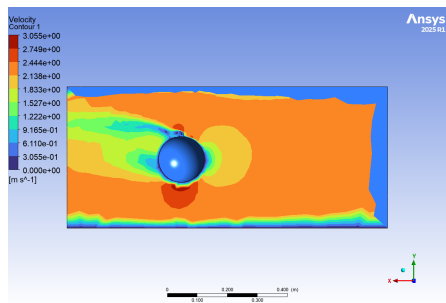
Pressure:



Velocity Streamlines:



Velocity along tunnel:



Drag Force:

Force on sphere

0.011213 [N]

0.0025207827