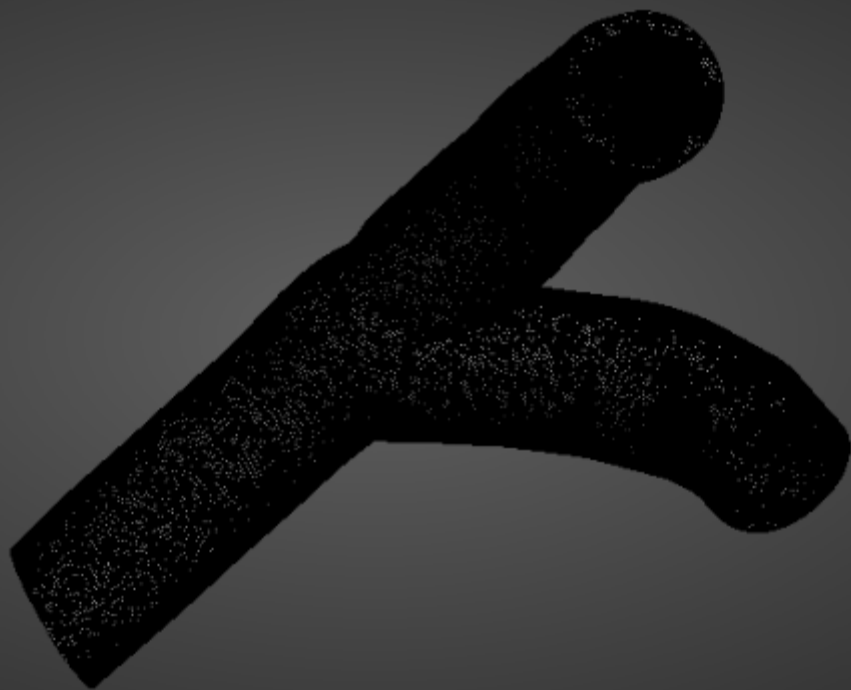






Outline Variables Expressions Calculators Turbo

Details of Contour 1

Geometry Labels Render View

Domains: All Domains ..

Locations: inlet_inner ..

Variable: Pressure ..

Range: Global ..

Min: -374.071 [Pa]

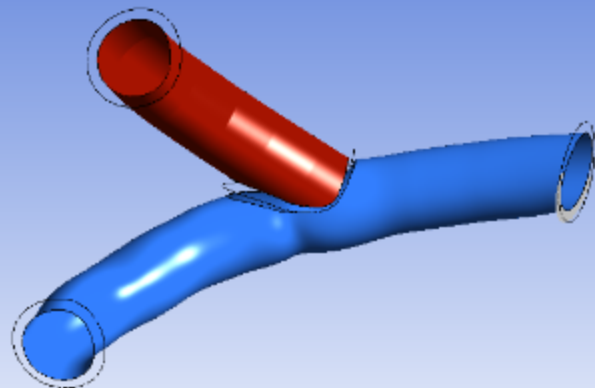
Max: 4444 [Pa]

of Contours: 11

Advanced Properties

View 1

Pressure
Contour 1





Outline Variables Expressions Calculators Turbo

Details of Contour 1

Geometry Labels Render View

Domains All Domains ..

Locations Inlet_Inner ..

Variable Velocity ..

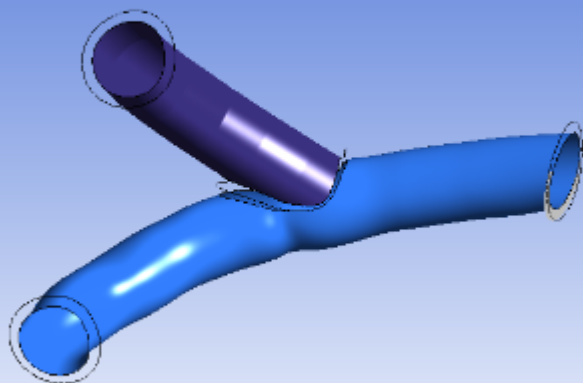
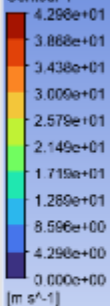
Range Global ..

Min 0 [m s⁻¹]Max 12.081 [m s⁻¹]

of Contours 11

Advanced Properties

View 1

Velocity
Contour 1

0 0.050 0.100 (m)

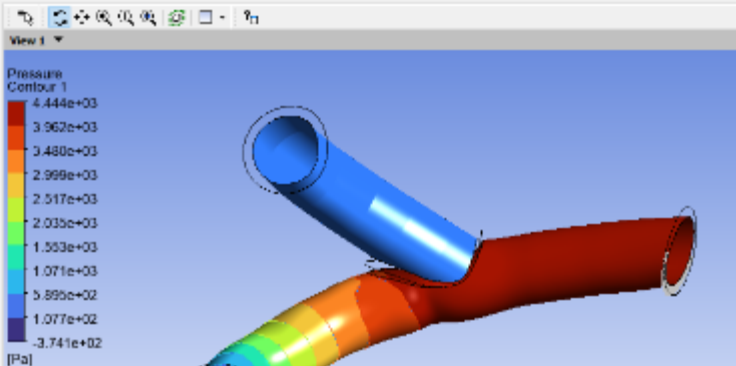
Outline Variables Expressions Calculations Turbos

Details of Contour 1

Geometry	Labels	Render	View
Domain	All Domains		..
Location	Outlet Inner		..
Variable	Pressure		..
Range	Global		
Min	-374.071 [Pa]		
Max	1111 [Pa]		

of Contours: 11

Advanced Properties





Outline Variables Expressions Calculators Turbo

Details of Contour 1

Geometry	Labels	Render	View
Domains	All Domains	...	
Locations	outlet_inner	...	
Variable	Pressure	...	
Range	Global		
Min	374.071 [Pa]		
Max	4444 [Pa]		
# of Contours	150		
Advanced Properties	...		

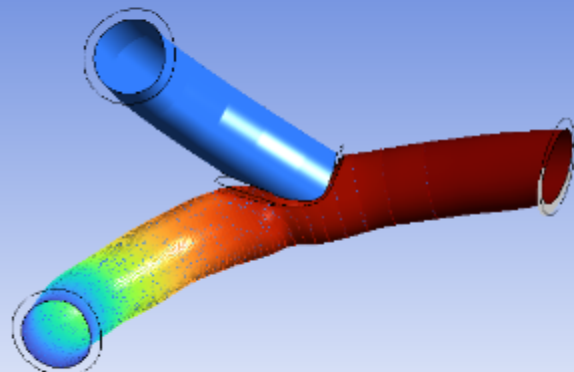


View 1

Pressure
Contour 1

4.400e+03
4.135e+03
3.869e+03
3.604e+03
3.339e+03
3.074e+03
2.809e+03
2.543e+03
2.278e+03
2.013e+03
1.748e+03
1.482e+03
1.217e+03
9.520e+02
6.868e+02
4.216e+02
1.564e+02
-1.089e+02
-3.741e+02

[Pa]



0 0.050 0.100 (m)

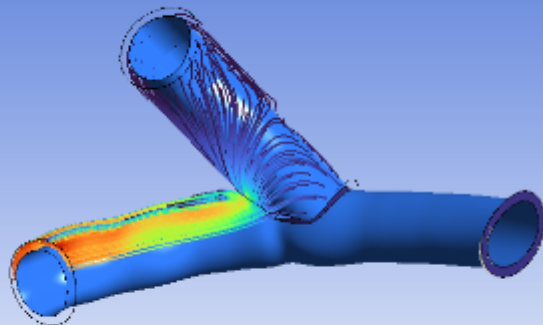
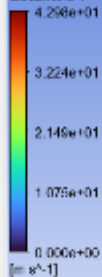
Details of Streamline 1

Geometry	Color	Symbol	Units	Render	View
Type	3D Streamline				
Definition					
Domains	All Domains				
Start From	Inlet_Inner				
Sampling	Equally Spaced				
# of Points	200				
 Preview Seed Points					
Variable	Velocity				
Boundary Data	☐ Hybrid ☒ Conservative				
Direction	Forward				

☒ Create Periodic

View 1

Velocity
Streamline 1



Outline Variables Expressions Calculators Turbo

Details of Streamline 1

Geometry Color Symbol Units Render View

Type 3D Streamline

Definition

Domains All Domains

Start From outlet_inner

Sampling Equally Spaced

of Points 250

Preview Seed Points

Variable Velocity

Boundary Data ☐ Hybrid ☒ Conservative

Direction Forward

☒ Cross Periodics

