Solver: compressibleInterFoam

```
    object      T;
}
// * * * * * * * * * * * * * * * * * * * * * *

dimensions      [0 0 0 1 0 0 0];

internalField   uniform 300;

boundaryField
{
    Wall
    {
        type            fixedValue;
        value           uniform 294;
    }
}
```
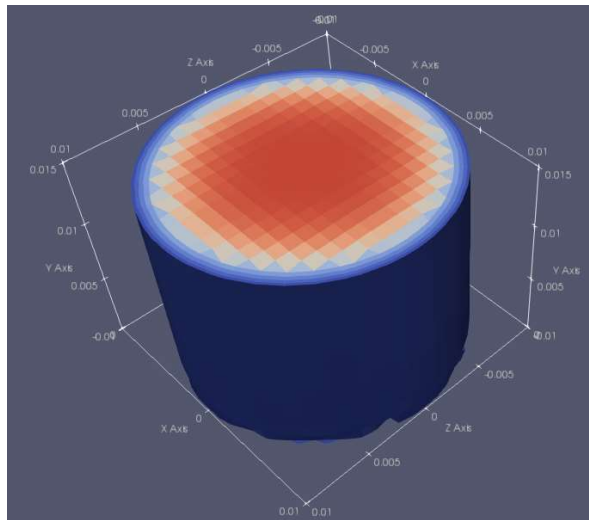
Starting point: tutorial compressibleInterFoam/depthCharge2D

In Openfoam5: correct behaviour

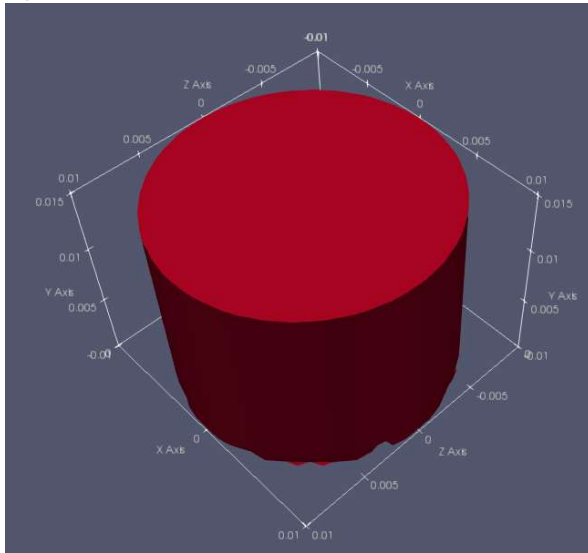In openfoam-dev: no temperature decrease

Both cases with exactly the same setup/BC/fvSolution/fvSchemes…

OpenFOAM v5.x (Build : 5.0-dbb428a3a855):

Temperature Plot | Simulation Time 0.1s

Openfoam-dev (dev-5d4c8f5d5f50):

Temperature Plot | Simulation Time 0.1s