# OpenFOAM run report: pipe20m__20251125-111607__prueba1

Automatic backend

## Run metadata

| | |
|---|---|
| Run name | pipe20m__20251125-111607__prueba1 |
| Base case | pipe20m |
| Tag | prueba1 |
| Created at | 2025-11-25T11:16:09 |
| Directory | /home/flavio/OpenFOAM/flavio-11/run/cases/current_cases/pipe20m__20251125-111607__prueb |

## Pressure drop

No fue posible calcular la caída de presión (faltan datos de `patchAverage(p)`).

## Mesh information

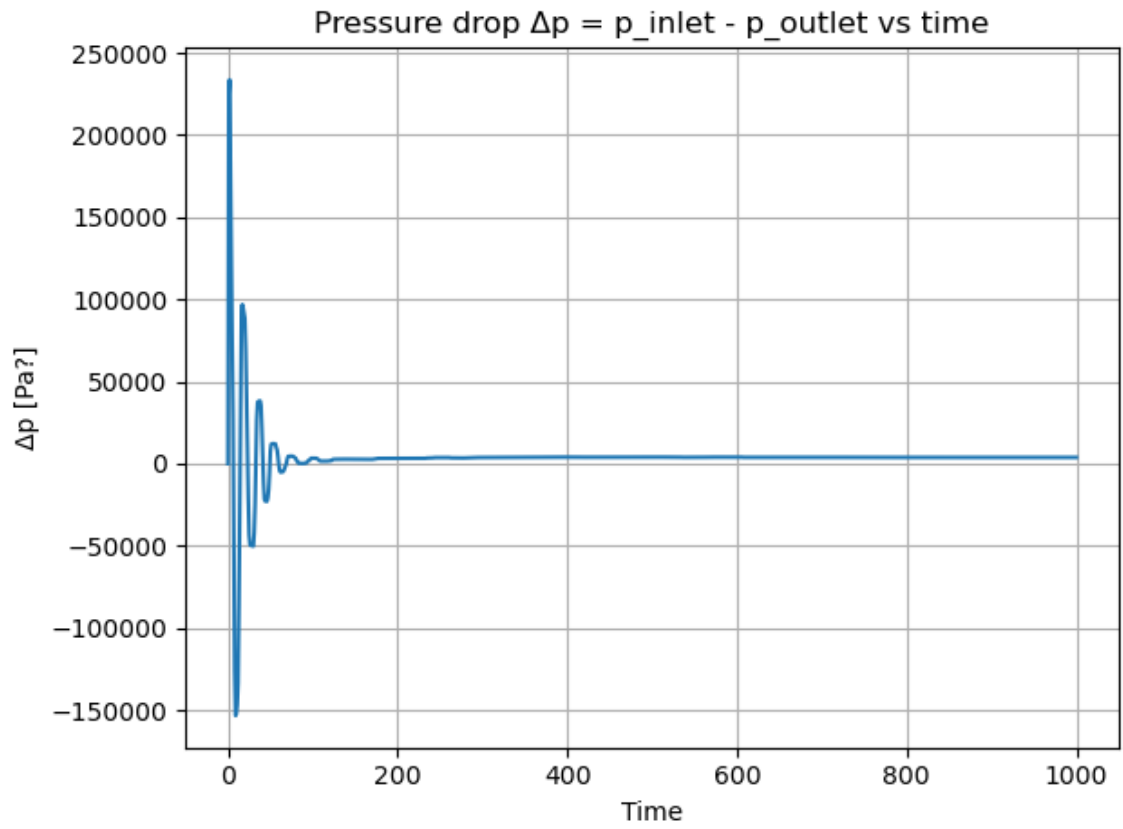No log.checkMesh file was found in the case directory.

## Post-processing plots

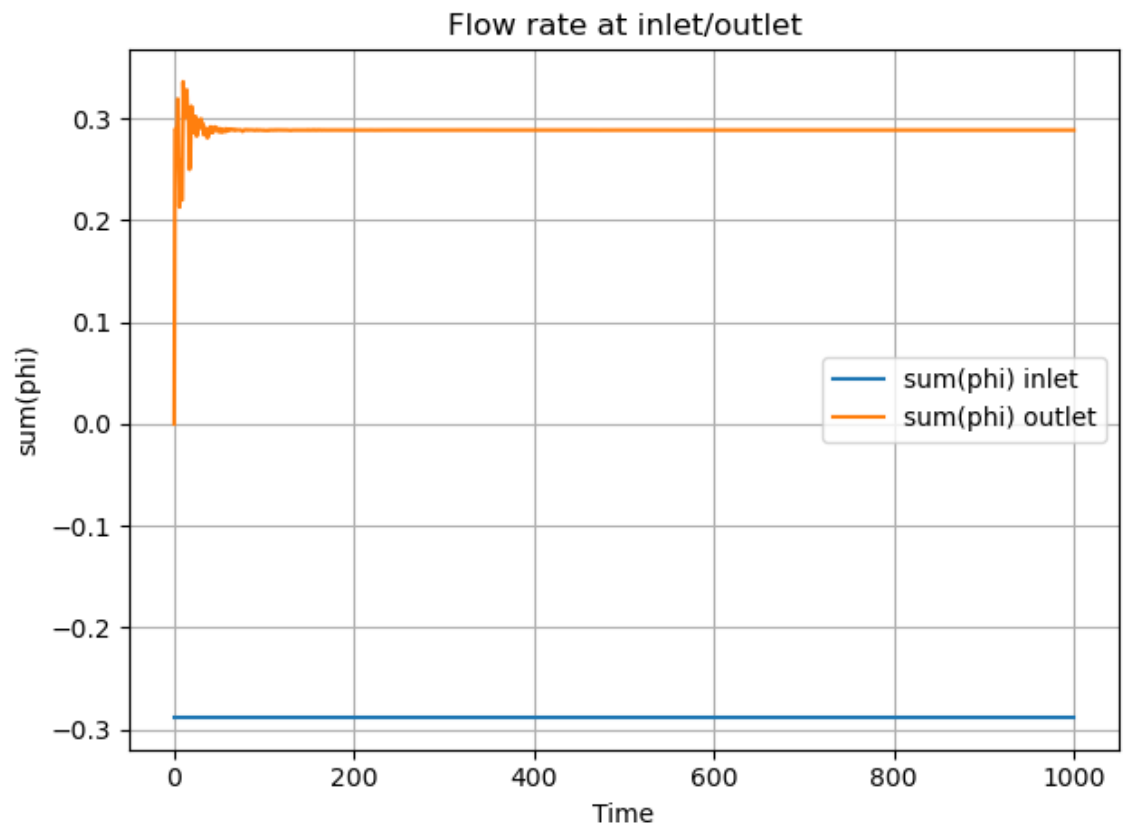Figure 1: Pressure drop $\Delta p = p_{inlet} - p_{outlet}$ as a function of time.



Figure 2: Volumetric flow rate (sum(phi)) at inlet and outlet.