BuoyantBoussinesqSimpleFoam BC

What variables to define as far as BuoyantSimpleFoam is concerned?

→ alphat, epsilon, k, nut, p, p_rgh, T, U

Variable	Wall	Inlet	Outlet
alphat	alphatJayatillekeWallFunction	-calculated can also test : zeroGradient	Calculated
Epsilon	EpsilonWallFunction or zeroGradient	FixedValue	InletOutlet
k	KqRWallFunction or zeroGradient	FixedValue	InletOutlet
nut	nutkWallFunction	calculated	calculated
p	calculated	calculated	calculated
p_rgh	fixedFluxPressure	fixedFluxPressure	totalPressure (derived from fixedValue) FixedValue
T	ZeroGradient or groovyBC	fixedValue	inletOutlet ZeroGradient
U	fixedValue	FlowRateInletVelocity or fixedValue	PressureInletOutletVelocity inletOutlet