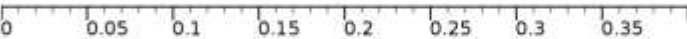


2.3.5 Temperature 2



Temperature 2

Selection

|                        |            |
|------------------------|------------|
| Geometric entity level | Boundary   |
| Selection              | Boundary 2 |

Equations

$T = T_0$

Settings

| Description             | Value                   |
|-------------------------|-------------------------|
|                         | Classic constraints     |
| Apply reaction terms on | All physics (symmetric) |
| Constraint method       | Elemental               |
| Use weak constraints    | Off                     |
| Temperature             | Ts                      |

Shape functions

| Constraint    | Constraint force    | Shape function       | Selection  |
|---------------|---------------------|----------------------|------------|
| ht.T0-ht.Tvar | test(ht.T0-ht.Tvar) | Lagrange (Quadratic) | Boundary 2 |