



Edit Boundary Condition





Name: Empotramiento

Type: Symmetry/Antisymmetry/Encastre

Step: Initial

Region: Set-3

CSYS: (Global)  

☐ XSYMM ($U1 = UR2 = UR3 = 0$)

☐ YSYMM ($U2 = UR1 = UR3 = 0$)

☐ ZSYMM ($U3 = UR1 = UR2 = 0$)

☐ XASYMM ($U2 = U3 = UR1 = 0$; Abaqus/Standard only)

☐ YASYMM ($U1 = U3 = UR2 = 0$; Abaqus/Standard only)

☐ ZASYMM ($U1 = U2 = UR3 = 0$; Abaqus/Standard only)

☐ PINNED ($U1 = U2 = U3 = 0$)

☒ ENCASTRE ($U1 = U2 = U3 = UR1 = UR2 = UR3 = 0$)

OK

Cancel