

Edit Material

Name: concrete

Description: Hormigón de la ménsula

Material Behaviors

General

Mechanical

Thermal

Electrical/Magnetic

Other

Elasticity

Elastic

Plasticity

Damage for Ductile Metals

Damage for Traction Separation Laws

Damage for Fiber-Reinforced Composites

Damage for Elastomers

Deformation Plasticity

Damping

Expansion

Brittle Cracking

Eos

Viscosity

Hyperelastic

Hyperfoam

Low Density Foam

Hypogelastic

Porous Elastic

Viscoelastic