

### **Home Tool**

Clicking the home tool sets the X, Y and Z rotation angles to 0 or to some other orientation that you designated as "home".

### **Rotate About X**

Clicking the Rotate About X tool starts the 3D scene rotating about the X axis. To stop it, click the Stop tool or click once in the body of the display window.

### **Rotate About Y**

Clicking the Rotate About Y tool starts the 3D scene rotating about the Y axis. To stop it, click the Stop tool or click once in the body of the display window.

### **Rotate About Z**

Clicking the Rotate About Z tool starts the 3D scene rotating about the Z axis. To stop it, click the Stop tool or click once in the body of the display window.

### **Stop Tool**

Clicking the stop tool stops all rotation.

## **Gizmo Display Window Contextual Menu**

The Gizmo Display contextual menu provides shortcuts for common tasks. It contains the following items, from top to bottom:

### **Stop Rotation**

Stops the rotation of the 3D scene, if any.

### **Edit Background Color**

Sets the background color for the Gizmo window.

### **Copy to Clipboard**

Copies the Gizmo plot to the clipboard using the format set in the Export Graphics dialog (Edit menu).

### **Go to Default Orientation**

Sets the orientation of the 3D space to the orientation in effect when a new Gizmo window is first created.

### **Set Home Orientation**

Stores the current orientation as the orientation to be used when Go to Home Orientation is selected or the Home icon in the tool palette is clicked.

### **Go to Home Orientation**

Rotates the 3D scene to the home orientation.

### **View**

Rotates the 3D scene to one of several preset orientations.

### **Show Axis Cue**

Displays arrows showing the X, Y and Z directions.

### **Show Info Window**

Shows the Gizmo info window associated with the active Gizmo display window.

### **Show Tools**

Shows the Gizmo tool palette.