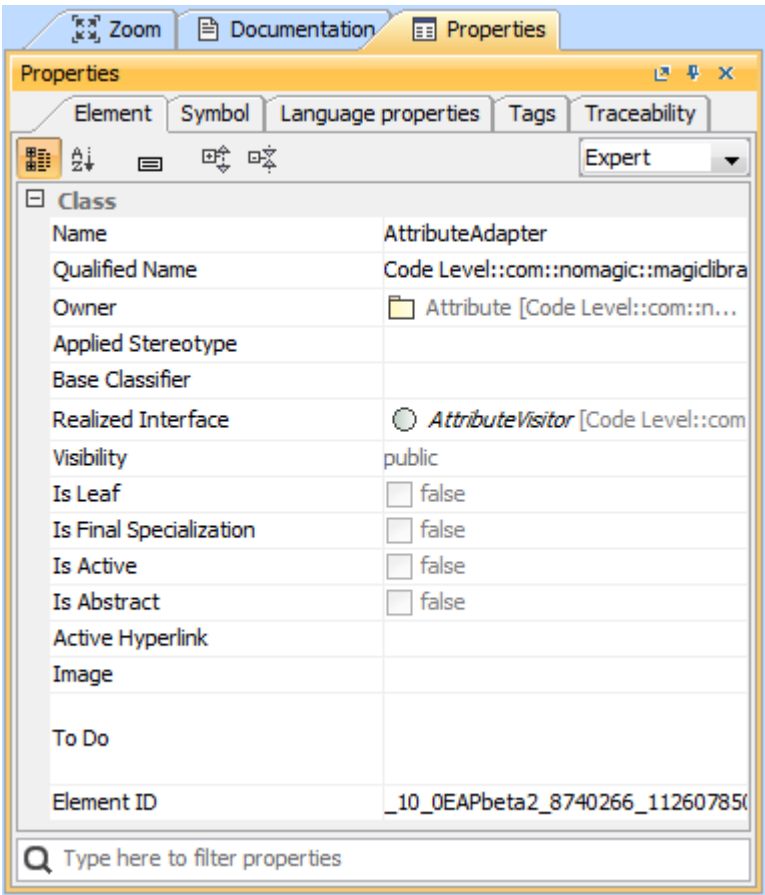


Properties tab

The **Properties** tab at the bottom of the Model Browser allows you to quickly access basic information about a selected element or diagram.



An example of the Properties tab in the Quick properties panel

Multiple selection

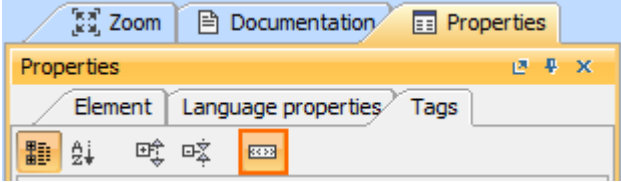
- If multiple elements or symbols of different kinds are selected, only their common properties are displayed in the **Properties** tab.
- If more than 10 elements in the Containment tree or symbols on the diagram pane are selected, properties are displayed only by request. You need to click the link **Show common properties for the selected items**.

To open the **Properties** tab, do one of the following

- In the Model Browser, click the **Properties** tab.
- On the **Window** menu, click **Properties**.

The **Properties** tab includes the following tabs:

Tab name	Description
Element	Contains the main properties of the element's or diagram's specification.
Symbol	Contains the element symbol's properties.
	<div> This tab is available for symbols only. </div>

Tags	<p>Contains the tagged values of the selected element.</p> <p>When you click the Show Only Applied Stereotypes Tags button, only the tabs with values are listed.</p>  A screenshot of the 'Properties' window in a software development tool. The window has three tabs: 'Element', 'Language properties', and 'Tags'. The 'Tags' tab is currently selected and highlighted. Below the tabs, there is a toolbar with several icons. One icon, which appears to be a list or table, is highlighted with a red rectangle. Above the 'Properties' window, there are three buttons: 'Zoom', 'Documentation', and 'Properties'. <p>Language properties</p> <p>Contains the same data as the Language Properties property group in the element's Specification window.</p> <div><p>This tab is available only for the elements used for code generation, that is, class, attribute, operation.</p></div>
Traceability	<p>Contains the same data as the Traceability property group in the element's Specification window.</p>

Related pages

- [Model Browser](#)