

# Using Requirement terms glossary

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You can use the specific condition terms in Requirement texts if you want to [extract Constraint from Requirement automatically](#). For this, follow the procedure below:

1. Make sure the **Use Requirement Term Glossary** option is enabled. [How to enable Use Requirement Term Glossary option >>](#)
2. Use terms from glossary in Requirement text. [How to use condition term in Requirements text >>](#)

## Enabling/disabling the Requirement term glossary usage

Before using this feature, make sure the **Use Requirement Term Glossary** option is enabled.



If your project is created using an older modeling tool version than 18.4, the **Use Requirement Term Glossary** option is disabled by default.

To enable/disable Requirement term glossary usage

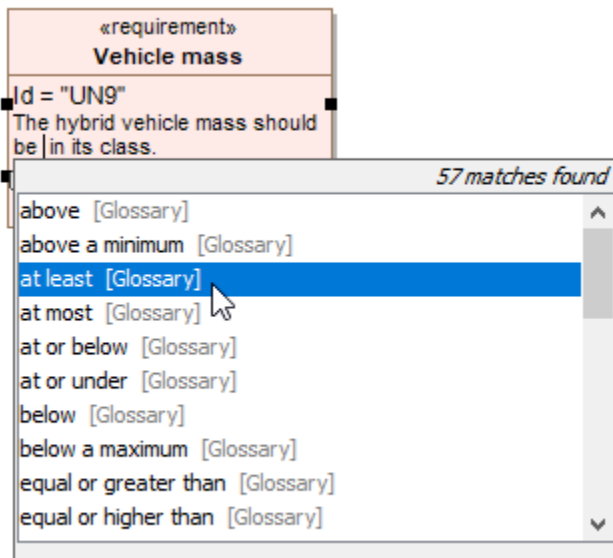
1. From the main menu, click **Options > Project**.
2. In the **Project Options** dialog, find the **Use Requirement Terms Glossary** option.
3. Set its value to *true* to enable the Requirement terms glossary usage in the model, or *false* - to disable it.

## Using condition term in Requirements text

The main rule when using condition terms in requirement text is that the statement must contain condition term+number (e.g. at least 70). Note, that the Unit symbol is not supported. How to insert the condition term in Requirement text read the following procedure.

To use terms from glossary in Requirement text

1. Select the text on Requirement shape and click to start editing.
2. Press Ctrl + Backspace while typing to get a list of available terms.
3. Select an appropriate term from the list (e.g. at least). If you can't find an appropriate condition term from predefined glossary table, you can define a custom glossary. [How to define a custom condition phrases >>](#)



- Specify the value (e.g. 70).  
The condition term with its value is used in Requirement text.

 [Learn more about how to work in the Glossary Table >>](#)

## Defining custom condition phrases

If you can't find an appropriate condition term from predefined glossary table, you can define a custom glossary. For this you have to create a new Glossary Table with the `<<requirementTerms>>` stereotype applied.

To create a new glossary table with the [stereotype](#) `<<requirementTerms>>`


- From the [main toolbar](#), click the **Create Diagram** button.
- Double-click the glossary table icon.
- Open the Specification window of newly created Glossary table.
- Change the **Applied Stereotype** property value to `<<requirementTerms>>`.
- Click **Close**.

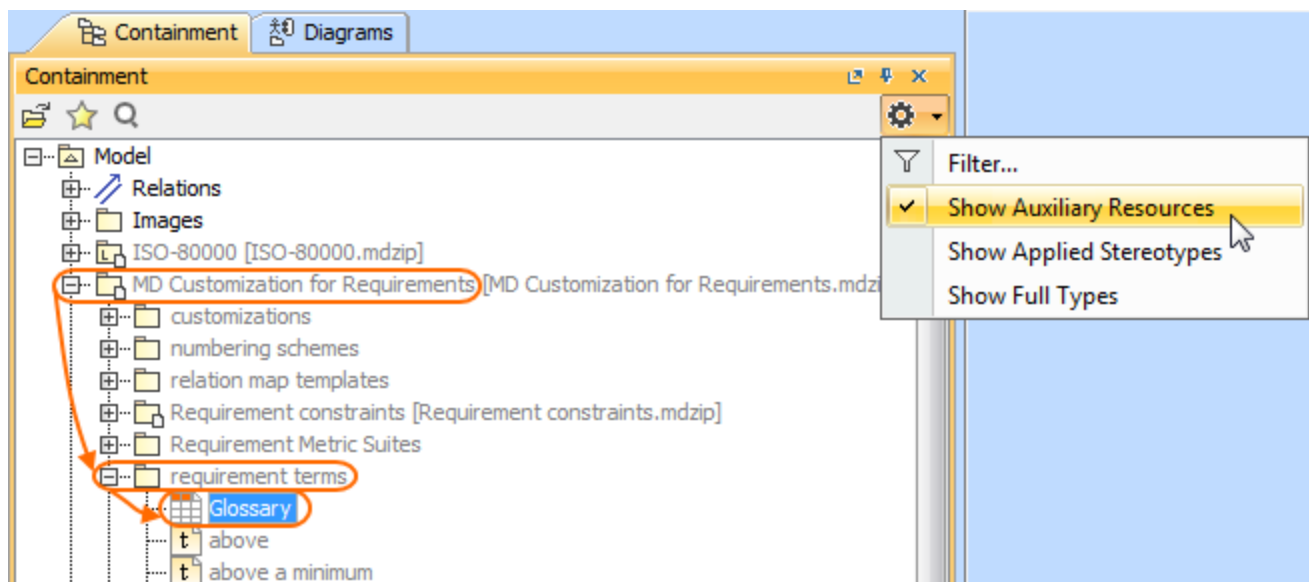
The new glossary table with the stereotype `<<requirementTerms>>` is created. You are able to define your own condition terms by adding them in the [Glossary Table](#).

## Opening the predefined requirements glossary table

You can use condition terms from already created glossary table. If you want to check the most frequently used terms, open the predefined glossary table.

To open predefined glossary table

- In the [Model Browser](#), click  and select **Show Auxiliary Resources** button.
- Expand *MD Customization for Requirements Package > requirement terms Package*.
- Double-click the *Glossary* to open the table (see figure below).



The glossary table opens where are stored frequently used condition terms (see the following figure).

#	Term	Description
1	t up to	>
2	t under	<
3	t shall have	==
4	t shall be	==
5	t or more	>
6	t or less	<
7	t not to exceed	<=
8	t not lower than	>=
9	t not less than	>=
10	t not higher than	<=
11	t not greater than	<=
12	t not exceed	<=
13	t not below	>=
14	t not above	<=



#### Warning

You cannot to extend this list of custom condition term in this Glossary Table.

#### Related pages

- [Creating requirements](#)
- [Importing text-based requirements](#)
- [Requirements decomposition](#)
- [Requirements numbering](#)
- [Requirements gap and coverage analysis](#)
- [Tracing requirement changes in Teamwork Cloud](#)
- [Requirements verification](#)
- [Generating requirement document](#)
- [Requirement coverage analysis](#)