Conversion with Array Type Modifiers

With version 12, type modifiers use the character *$* to specify the type modifiers construct. This allows mapping of complex type modifiers. For example, *co nst int* const* is mapped to *const $* const*.

Type Modifier conversion in Attribute

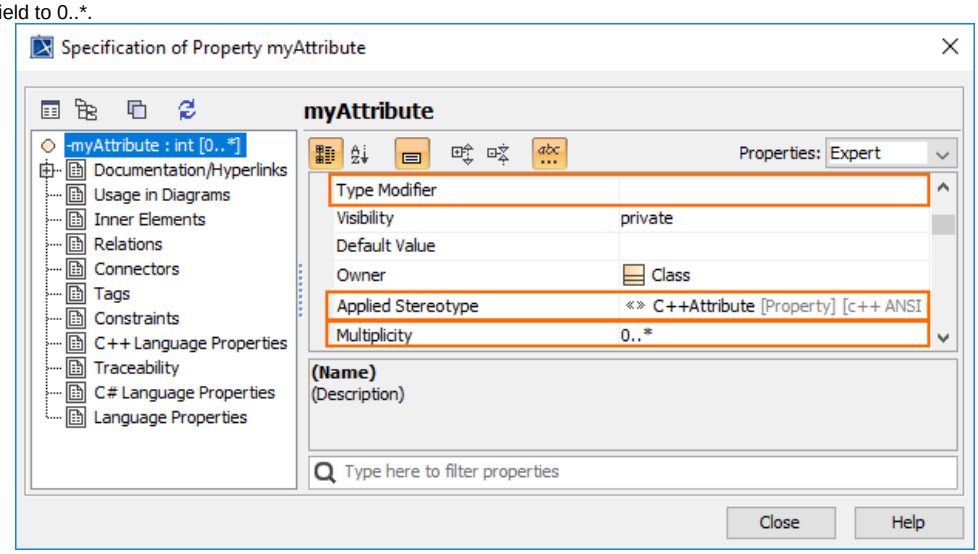


Example of Type Modifier conversion in Attribute

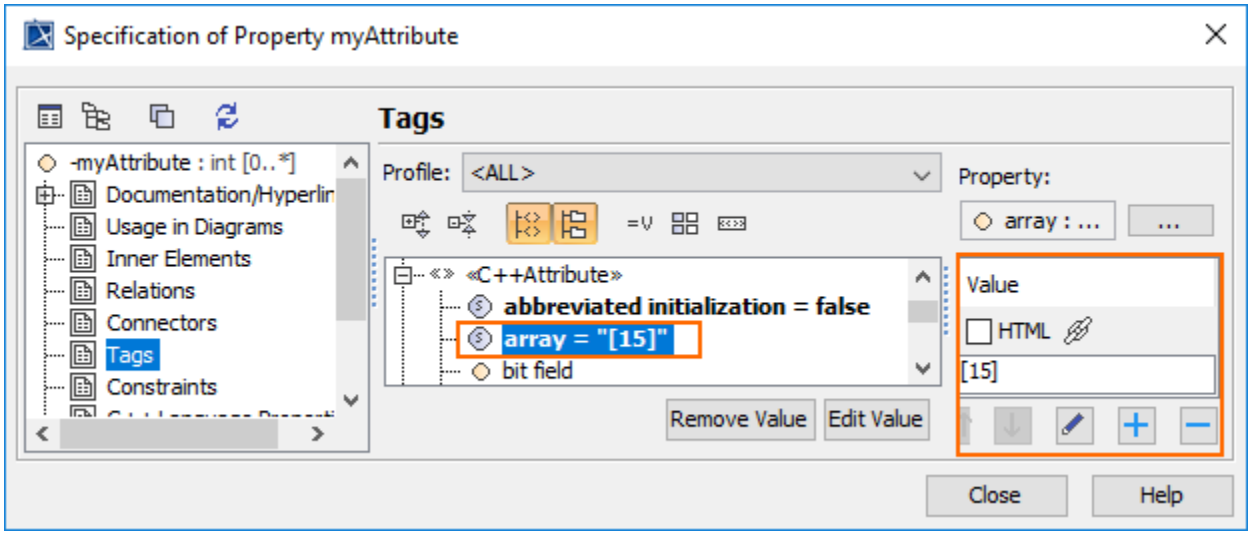
To convert a Type modifier in Attribute:

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1. Open the Attribute specification window.
2. Remove *[15]* from **Type Modifier** field.
3. Apply the «C++Attribute» stereotype.
4. Set **Multiplicity** field to 0..*.



5. Go to Tags and set Array tag value to *[15]*.



Type Modifier conversion in Parameter

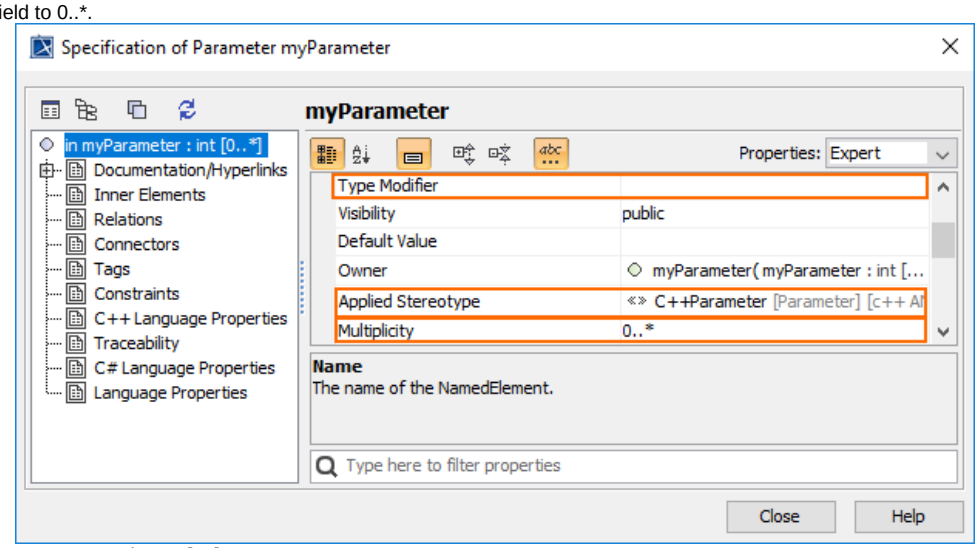


Example of Type Modifier conversion in Parameter

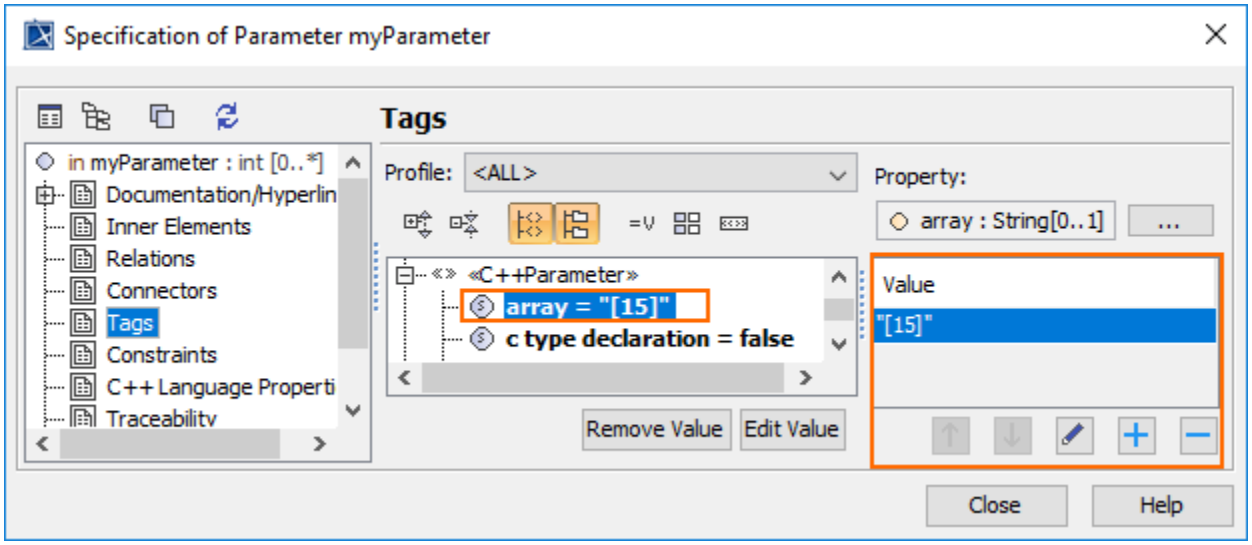
To convert a Type modifier in Parameter:

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1. Open the Parameter specification window.
2. Remove *[15]* from **Type Modifier** field.
3. Apply the «C++Parameter» stereotype.
4. Set **Multiplicity** field to 0..*.



5. Go to Tags and set Array tag value to *[15]*.



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- Java Code Engineering
- C++ Code Engineering
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- CORBA IDL Mapping To UML
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