### [type](type.docx) (Text Box Form Field Type)

This element specifies the [type](type.docx) of the contents of the current text box form field. This element shall not be used to prevent the successful loading of any contents in the field, but shall be used to parse the formatting specified in the [format](format.docx) element (§) and should be used to prevent the addition of illegal content when its contents are edited by an application.

If this element is omitted, then its default value shall be assumed to be regular.

[Example: Consider the following WordprocessingML fragment for the properties of a text box form field:

<w:[ffData](ffData.docx)>
 <w:[textInput](textInput.docx)>
 <w:[type](type.docx) w:val="number" />
 <w:[maxLength](maxLength.docx) w:val="4" />
 <w:[format](format.docx) w:val="0.00" />
 </w:[textInput](textInput.docx)>
</w:[ffData](ffData.docx)>

The [type](type.docx) element specifies that the contents of this form field should be handled as a number by an application. end example]

|  |
| --- |
| Parent Elements |
| [textInput](textInput.docx) (§) |

|  |  |
| --- | --- |
| Attributes | Description |
| val (Text Box Form Field Type Values) | Specifies the [type](type.docx) of the text box form field, as defined by the simple [type](type.docx) referenced below.[Example: Consider the following WordprocessingML fragment for the properties of a text box form field:<w:[ffData](ffData.docx)> <w:[textInput](textInput.docx)> <w:[type](type.docx) w:val="currentDate" /> </w:[textInput](textInput.docx)></w:[ffData](ffData.docx)>The val attribute value of currentDate specifies that the contents of this form field should be the current date when the field is updated. end example]The possible values for this attribute are defined by the [ST\_FFTextType](ST_FFTextType.docx) simple [type](type.docx) (§). |

The following [XML](XML.docx) Schema fragment defines the contents of this element:

<complexType [name](name.docx)="CT\_FFTextType">

 <attribute [name](name.docx)="val" [type](type.docx)="[ST\_FFTextType](ST_FFTextType.docx)" use="required"/>

</complexType>