#### [tblPr](tblPr.docx) (Style Table Properties)

This element specifies the set of [table](table.docx) properties which shall be applied to the table. These properties are not conditional and shall always be applied (although they are applied before all conditional formatting properties).

[Example: Consider a [table](table.docx) style defined as follows:

<w:style w:[type](type.docx)="[table](table.docx)" w:styleId="exampleTableStyle">  
 <w:[tblPr](tblPr.docx)>  
 <w:[tblCellSpacing](tblCellSpacing.docx) w:[w](w.docx)="15" w:[type](type.docx)="dxa"/>  
 </w:[tblPr](tblPr.docx)>

…  
 <w:[tblStylePr](tblStylePr.docx) w:[type](type.docx)="firstRow">-  
 <w:[tblPr](tblPr.docx)>  
 <w:[tblCellSpacing](tblCellSpacing.docx) w:[w](w.docx)="29" w:[type](type.docx)="dxa"/>  
 </w:[tblPr](tblPr.docx)>  
 …  
 </w:[tblStylePr](tblStylePr.docx)>  
</w:style>

The [tblPr](tblPr.docx) element specified within the style element specifies the set of [table](table.docx) properties which shall be applied to all parts of the table. In this example, the single [table](table.docx) property applied is a default [table](table.docx) cell [spacing](spacing.docx) value of 0.01 inches via the [tblCellSpacing](tblCellSpacing.docx) element (§). end example]

|  |
| --- |
| Parent Elements |
| style (§) |

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [bidiVisual](bidiVisual.docx) (Visually Right to Left Table) | § |
| [jc](jc.docx) (Table Alignment) | § |
| [shd](shd.docx) (Table Shading) | § |
| [tblBorders](tblBorders.docx) (Table Borders) | § |
| [tblCellMar](tblCellMar.docx) (Table Cell Margin Defaults) | § |
| [tblCellSpacing](tblCellSpacing.docx) (Table Cell Spacing Default) | § |
| [tblInd](tblInd.docx) (Table Indent from Leading Margin) | § |
| [tblLayout](tblLayout.docx) (Table Layout) | § |
| [tblLook](tblLook.docx) (Table Style Conditional Formatting Settings) | § |
| [tblOverlap](tblOverlap.docx) (Floating Table Allows Other [Tables](Tables.docx) to Overlap) | § |
| [tblpPr](tblpPr.docx) (Floating Table Positioning) | § |
| [tblStyle](tblStyle.docx) (Referenced Table Style) | § |
| [tblStyleColBandSize](tblStyleColBandSize.docx) (Number of Columns in Column Band) | § |
| [tblStyleRowBandSize](tblStyleRowBandSize.docx) (Number of Rows in Row Band) | § |
| [tblW](tblW.docx) (Preferred Table Width) | § |

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

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

<sequence>

<element [name](name.docx)="[tblStyle](tblStyle.docx)" [type](type.docx)="CT\_String" minOccurs="0"/>

<element name="[tblpPr](tblpPr.docx)" [type](type.docx)="CT\_TblPPr" minOccurs="0" maxOccurs="1"/>

<element name="[tblOverlap](tblOverlap.docx)" [type](type.docx)="CT\_TblOverlap" minOccurs="0" maxOccurs="1"/>

<element name="[bidiVisual](bidiVisual.docx)" [type](type.docx)="CT\_OnOff" minOccurs="0" maxOccurs="1"/>

<element name="[tblStyleRowBandSize](tblStyleRowBandSize.docx)" [type](type.docx)="CT\_DecimalNumber" minOccurs="0" maxOccurs="1"/>

<element name="[tblStyleColBandSize](tblStyleColBandSize.docx)" [type](type.docx)="CT\_DecimalNumber" minOccurs="0" maxOccurs="1"/>

<element name="[tblW](tblW.docx)" [type](type.docx)="CT\_TblWidth" minOccurs="0" maxOccurs="1"/>

<element name="[jc](jc.docx)" [type](type.docx)="CT\_Jc" minOccurs="0" maxOccurs="1"/>

<element name="[tblCellSpacing](tblCellSpacing.docx)" [type](type.docx)="CT\_TblWidth" minOccurs="0" maxOccurs="1"/>

<element name="[tblInd](tblInd.docx)" [type](type.docx)="CT\_TblWidth" minOccurs="0" maxOccurs="1"/>

<element name="[tblBorders](tblBorders.docx)" [type](type.docx)="CT\_TblBorders" minOccurs="0" maxOccurs="1"/>

<element name="[shd](shd.docx)" [type](type.docx)="CT\_Shd" minOccurs="0" maxOccurs="1"/>

<element name="[tblLayout](tblLayout.docx)" [type](type.docx)="CT\_TblLayoutType" minOccurs="0" maxOccurs="1"/>

<element name="[tblCellMar](tblCellMar.docx)" [type](type.docx)="CT\_TblCellMar" minOccurs="0" maxOccurs="1"/>

<element name="[tblLook](tblLook.docx)" [type](type.docx)="CT\_ShortHexNumber" minOccurs="0" maxOccurs="1"/>

</sequence>

</complexType>