#### [rPr](rPr.docx) (Run Properties for the Paragraph Mark)

This element specifies the set of run properties applied to the glyph used to represent the physical location of the paragraph mark for this paragraph. This paragraph mark, being a physical character in the document, can be formatted, and therefore must be capable of representing this formatting like any other character in the document.

If this element is not present, the paragraph mark is unformatted, as with any other run of text.

[Example: Consider a run of text displayed as follows, including a display [format](format.docx) using the pilcrow sign ¶ for the paragraph mark glyph:

This is some text and the paragraph mark.¶

If we [format](format.docx) the display formatting for the paragraph mark by making it red and giving it a 72 point font size, then the WordprocessingML shall reflect this formatting on the paragraph as follows:

<w:[pPr](pPr.docx)>

<w:[rPr](rPr.docx)>

  <w:[color](color.docx) w:val="FF0000" />

  <w:[sz](sz.docx) w:val="144" />

  </w:[rPr](rPr.docx)>

</w:[pPr](pPr.docx)>

The paragraph glyph's formatting is stored in the [rPr](rPr.docx) element under the paragraph properties, since there is no run saved for the paragraph mark itself. end example]

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| Parent Elements |
| [pPr](pPr.docx) (§); [pPr](pPr.docx) (§); [pPr](pPr.docx) (§); [pPr](pPr.docx) (§); [pPr](pPr.docx) (§) |

|  |  |
| --- | --- |
| Child Elements | Subclause |
| [b](b.docx) (Bold) | § |
| [bCs](bCs.docx) (Complex Script Bold) | § |
| [bdr](bdr.docx) (Text Border) | § |
| [caps](caps.docx) (Display All Characters As Capital Letters) | § |
| [color](color.docx) (Run Content Color) | § |
| [cs](cs.docx) (Use Complex Script Formatting on Run) | § |
| [del](del.docx) (Deleted Paragraph) | § |
| [dstrike](dstrike.docx) (Double Strikethrough) | § |
| [eastAsianLayout](eastAsianLayout.docx) (East Asian Typography Settings) | § |
| [effect](effect.docx) (Animated Text Effect) | § |
| [em](em.docx) (Emphasis Mark) | § |
| [emboss](emboss.docx) (Embossing) | § |
| [fitText](fitText.docx) (Manual [Run](Run.docx) Width) | § |
| [highlight](highlight.docx) (Text Highlighting) | § |
| [i](i.docx) (Italics) | § |
| [iCs](iCs.docx) (Complex Script Italics) | § |
| [imprint](imprint.docx) (Imprinting) | § |
| [ins](ins.docx) (Inserted Paragraph) | § |
| [kern](kern.docx) (Font Kerning) | § |
| [lang](lang.docx) (Languages for [Run](Run.docx) Content) | § |
| [moveFrom](moveFrom.docx) (Move Source Paragraph) | § |
| [moveTo](moveTo.docx) (Move Destination Paragraph) | § |
| [noProof](noProof.docx) (Do Not Check Spelling or Grammar) | § |
| [oMath](oMath.docx) (Office Open [XML](XML.docx) Math) | § |
| [outline](outline.docx) (Display Character Outline) | § |
| [position](position.docx) (Vertically Raised or Lowered Text) | § |
| [rFonts](rFonts.docx) (Run Fonts) | § |
| [rPrChange](rPrChange.docx) (Revision Information for [Run](Run.docx) Properties on the Paragraph Mark) | § |
| [rStyle](rStyle.docx) (Referenced Character Style) | § |
| [rtl](rtl.docx) (Right To Left Text) | § |
| [shadow](shadow.docx) (Shadow) | § |
| [shd](shd.docx) (Run Shading) | § |
| [smallCaps](smallCaps.docx) (Small Caps) | § |
| [snapToGrid](snapToGrid.docx) (Use Document Grid [Settings](Settings.docx) For Inter-Character Spacing) | § |
| [spacing](spacing.docx) (Character Spacing Adjustment) | § |
| [specVanish](specVanish.docx) (Paragraph Mark Is Always Hidden) | § |
| [strike](strike.docx) (Single Strikethrough) | § |
| [sz](sz.docx) (Font Size) | § |
| [szCs](szCs.docx) (Complex Script Font Size) | § |
| [u](u.docx) (Underline) | § |
| [vanish](vanish.docx) (Hidden Text) | § |
| [vertAlign](vertAlign.docx) (Subscript/Superscript Text) | § |
| [w](w.docx) (Expanded/Compressed Text) | § |
| [webHidden](webHidden.docx) (Web Hidden Text) | § |

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

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

<sequence>

<[group](group.docx) ref="EG\_ParaRPrTrackChanges" minOccurs="0"/>

<[group](group.docx) ref="EG\_RPrBase" minOccurs="0"/>

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

</sequence>

</complexType>