#### gs (Gradient stops)

This element defines a gradient stop. A gradient stop consists of a position where the stop appears in the color band.

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| Parent Elements |
| [gsLst](gsLst.docx) (§) |

|  |  |
| --- | --- |
| Child Elements | Subclause |
| hslClr (Hue, Saturation, Luminance Color Model) | § |
| prstClr (Preset Color) | § |
| schemeClr (Scheme Color) | § |
| scrgbClr (RGB Color Model - Percentage Variant) | § |
| srgbClr (RGB Color Model - Hex Variant) | § |
| sysClr (System Color) | § |

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| --- | --- |
| Attributes | Description |
| [pos](pos.docx) (Position) | Specifies where this gradient stop should appear in the color band. This position is specified in the range [0%, 100%], which corresponds to the beginning and the [end](end.docx) of the color band respectively.The possible values for this attribute are defined by the [ST\_PositiveFixedPercentage](ST_PositiveFixedPercentage.docx) simple type (§). |

The following XML Schema fragment defines the contents of this element:

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

 <sequence>

 <group ref="EG\_ColorChoice" minOccurs="1" maxOccurs="1"/>

 </sequence>

 <attribute [name](name.docx)="[pos](pos.docx)" type="[ST\_PositiveFixedPercentage](ST_PositiveFixedPercentage.docx)" use="required"/>

</complexType>