#### [fill](fill.docx) (Shape Fill Extended Properties)

This element specifies additional properties for fills. It is used to identify additional types of gradient fills beyond those specified in the [fill](fill.docx) element (§).

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| Parent Elements |
| [background](background.docx) (§); [fill](fill.docx) (§); hdrShapeDefaults (§); object (§); pict (§); pict (§); shapeDefaults (§) |

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| Attributes | Description |
| ext (VML Extension Handling Behavior)Namespace: urn:schemas-microsoft-com:vml | Specifies an optional value that indicates how applications that implement [VML](VML.docx) should interpret extensions not defined as part of the original specification of core VML. [Rationale: This part of the original [VML](VML.docx) specification is included to assist applications that leverage existing [VML](VML.docx) support in implementing the Office Open XML Format. end rationale]The possible values for this attribute are defined by the [ST\_Ext](ST_Ext.docx) simple type (§). |
| type (Fill Type) | Specifies the type of fill. If specified, this overrides the value of the type attribute in the parent [fill](fill.docx) element.[Example: The gradientCenter value overrides gradientRadial:<v:[fill](fill.docx) color2="black" focus="100%" type="gradientRadial"> <o:fill v:ext="view" type="gradientCenter"/></v:[fill](fill.docx)>end example]The possible values for this attribute are defined by the [ST\_FillType](ST_FillType.docx) simple type (§). |

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

<complexType name="CT\_Fill">

 <attributeGroup ref="v:AG\_Ext"/>

 <attribute name="type" type="[ST\_FillType](ST_FillType.docx)"/>

</complexType>