#### ST\_StrokeArrowType (Stroke Arrowhead Type)

This simple type specifies the types of arrowhead for a stroke.

This simple type's contents are a restriction of the XML Schema string datatype.

The following are possible enumeration values for this type:

|  |  |
| --- | --- |
| Enumeration Value | Description |
| block (Block Arrowhead) | Block arrowhead |
| classic (Classic Arrowhead) | Classic curved arrowhead |
| diamond (Diamond Arrowhead) | Diamond arrowhead |
| none (No Arrowhead) | No arrowhead |
| open (Open Arrowhead) | Open arrowhead |
| [oval](oval.docx) (Oval Arrowhead) | Round arrowhead |

|  |
| --- |
| Referenced By |
| bottom@endarrow (§); bottom@startarrow (§); column@endarrow (§); column@startarrow (§); left@endarrow (§); left@startarrow (§); right@endarrow (§); right@startarrow (§); stroke@endarrow (§); stroke@startarrow (§); top@endarrow (§); top@startarrow (§) |

The following XML Schema fragment defines the contents of this simple type:

<simpleType name="ST\_StrokeArrowType">

 <restriction base="xsd:string">

 <enumeration value="none"/>

 <enumeration value="block"/>

 <enumeration value="classic"/>

 <enumeration value="[oval](oval.docx)"/>

 <enumeration value="diamond"/>

 <enumeration value="open"/>

 </restriction>

</simpleType>