#### ST\_Shape (Shape)

This simple type specifies the possible shapes for a 3-D data marker.

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 |
| box (Box) | Specifies the chart shall be drawn with a box shape. |
| cone (Cone) | Specifies the chart shall be drawn as a cone, with the base of the cone on the [floor](floor.docx) and the point of the cone at the top of the data marker. |
| coneToMax (Cone [to](to.docx) Max) | Specifies the chart shall be drawn with truncated cones such that the point of the cone would be the maximum data value. |
| cylinder (Cylinder) | Specifies the chart shall be drawn as a cylinder. |
| pyramid (Pyramid) | Specifies the chart shall be drawn as a rectangular pyramid, with the base of the pyramid on the [floor](floor.docx) and the point of the pyramid at the top of the data marker. |
| pyramidToMax (Pyramid [to](to.docx) Maximum) | Specifies the chart shall be drawn with truncated cones such that the point of the cone would be the maximum data value. |

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| Referenced By |
| shape@val (§) |

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

<simpleType [name](name.docx)="ST\_Shape">

 <restriction base="xsd:string">

 <enumeration value="cone"/>

 <enumeration value="coneToMax"/>

 <enumeration value="box"/>

 <enumeration value="cylinder"/>

 <enumeration value="pyramid"/>

 <enumeration value="pyramidToMax"/>

 </restriction>

</simpleType>