#### ds (Dash Stop)

This element specifies a dash stop primitive. Dashing schemes are built by specifying an ordered list of dash stop primitive. A dash stop primitive consists of a dash and a space.

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| --- |
| Parent Elements |
| [custDash](custDash.docx) (§) |

|  |  |
| --- | --- |
| Attributes | Description |
| d (Dash Length) | Specifies the length of the dash relative to the line width.The possible values for this attribute are defined by the [ST\_PositivePercentage](ST_PositivePercentage.docx) simple type (§). |
| [sp](sp.docx) (Space Length) | Specifies the length of the space relative to the line width.The possible values for this attribute are defined by the [ST\_PositivePercentage](ST_PositivePercentage.docx) simple type (§). |

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

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

 <attribute [name](name.docx)="d" type="[ST\_PositivePercentage](ST_PositivePercentage.docx)" use="required"/>

 <attribute [name](name.docx)="[sp](sp.docx)" type="[ST\_PositivePercentage](ST_PositivePercentage.docx)" use="required"/>

</complexType>