

## Specifications

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Units:  Imperial  Metric

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|--------------------------|--|
| Schedule Pipe            | 40, 80, 160, extra-lourd   |
| STB101 Set Compatibility | Yes for .145 and .200 wall thickness, Yes for 40 and 80 schedule pipe   .281 wall thickness and 160 schedule pipe can be bent by using wider spacing for swivel shoes                          |
| STB221 Set Compatibility | Yes for .145 and .200 wall thickness, Yes for 40 and 80 schedule pipe   .281 and .400 wall thickness and 160 and Extra Heavy schedule pipe can be bent by using wider spacing for swivel shoes |
| STB202 Set Compatibility | Yes for .145, .200 and .281 wall thickness, Yes for 40, 80 and 160 schedule pipe   .400 wall thickness and Extra Heavy schedule pipe can be bent by using wider spacing for swivel shoes       |

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## Dimensions

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Units:  Imperial  Metric

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|-------------------------------|------------------------|
| Wall Thickness (in)           | .145, .200, .281, .400 |
| Nominal Outside Diameter (in) | 1.9                    |
| Pipe Bend Inside Radius (in)  | 7 5/16                 |

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