

| <b>BENT TEMPERED SAFETY GLASS</b>                      |        |                     |               |  |               |                      |                   |
|--|--------|---------------------|---------------|--|---------------|----------------------|-------------------|
| <b>NOMINAL THICKNESS</b>                               |        | <b>CONVEX GIRTH</b> |               | <b>BLOCK LENGTH</b>  |               | <b>CONVEX RADIUS</b> |                   |
| 1/4"   | 6.0mm  | 0" to 90"           | 0mm to 2286mm | 0" to 126.6"   | 0mm to 3216mm | 12.5" to 5000"       | 318mm to 127000mm |
| 5/16"  | 8.0mm  | 0" to 90"           | 0mm to 2286mm | 0" to 126.6"   | 0mm to 3216mm | 12.5" to 5000"       | 318mm to 127000mm |
| 3/8"   | 10.0mm | 0" to 90"           | 0mm to 2286mm | 0" to 126.6"   | 0mm to 3216mm | 12.5" to 5000"       | 318mm to 127000mm |
| 1/2"   | 12.0mm | 0" to 90"           | 0mm to 2286mm | 0" to 126.6"   | 0mm to 3216mm | 12.5" to 5000"       | 318mm to 127000mm |
| 5/8"   | 16.0mm | 0" to 90"           | 0mm to 2286mm | 0" to 126.6"   | 0mm to 3216mm | 18" to 5000"         | 457mm to 127000mm |
| 3/4"   | 19.0mm | 0" to 90"           | 0mm to 2286mm | 0" to 126.6"   | 0mm to 3216mm | 24" to 5000"         | 610mm to 127000mm |
| <b>TYPICAL PIECE</b>                                   |        |                     |               | <b>SPECIAL CAPABILITES PIECE</b>                                   |               |                      |                   |
| SINGLE TRUE RADIUS on BEND PROFILE                     |        |                     |               | SERPENTINE, ELLIPTICAL, IRREGULAR, PARABOLIC on BEND PROFILE       |               |                      |                   |
| NO FLAT LEGS on BEND PROFILE                           |        |                     |               | ONE OR MULTIPLE FLAT LEGS on BEND PROFILE (J-Bend, L-Bend)         |               |                      |                   |
| BEND ANGLE of 0° to 90° (1/4 circle) on BEND PROFILE   |        |                     |               | BEND ANGLE OVER 90° up to MAX 120° (1/3 circle) on BEND PROFILE    |               |                      |                   |
| CYLINDRICAL SHAPE (Single Bend Profile on Single Axis) |        |                     |               | SPHERICAL, CONICAL, 3D ORGANIC SHAPE (Multiple Bend Profiles/Axis) |               |                      |                   |

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