1\textsuperscript{On February 11, 2013, the Southern Pine Inspection Bureau published new design values for all sizes and grades of visually graded Southern Pine dimension lumber in \textit{Supplement No.13} to the 2002 Standard Grading Rules for Southern Pine Lumber. The new design values become effective June 1, 2013 to provide time for an orderly transition.}

2\textsuperscript{Current design values for other species as of February 2013. SPF = Spruce-Pine-Fir, HF = Hem-fir.}

The Southern Forest Products Association (SFPA) does not test lumber or establish design values. Accordingly, neither SFPA, nor its members, warrant that design values are correct, and disclaim responsibility for injury or damage resulting from the use of such design values.
Effective June 1, 2013

values in psi (pounds per square inch)

---

1On February 11, 2013, the Southern Pine Inspection Bureau published new design values for all sizes and grades of visually graded Southern Pine dimension lumber in Supplement No. 13 to the 2002 Standard Grading Rules for Southern Pine Lumber. The new design values become effective June 1, 2013 to provide time for an orderly transition.

2Current design values for other species as of February 2013. SPF = Spruce-Pine-Fir, HF = Hem-fir.

The Southern Forest Products Association (SFPA) does not test lumber or establish design values. Accordingly, neither SFPA, nor its members, warrant that design values are correct, and disclaim responsibility for injury or damage resulting from the use of such design values.
Effective June 1, 2013

values in psi (pounds per square inch)

1On February 11, 2013, the Southern Pine Inspection Bureau published new design values for all sizes and grades of visually graded Southern Pine dimension lumber in Supplement No.13 to the 2002 Standard Grading Rules for Southern Pine Lumber. The new design values become effective June 1, 2013 to provide time for an orderly transition.

2Current design values for other species as of February 2013. SPF = Spruce-Pine-Fir, HF = Hem-fir.

The Southern Forest Products Association (SFPA) does not test lumber or establish design values. Accordingly, neither SFPA, nor its members, warrant that design values are correct, and disclaim responsibility for injury or damage resulting from the use of such design values.
No.2 Design Value Comparisons by Species
New Southern Pine\(^1\) vs. Current Other Species\(^2\)

\(^1\)Effective June 1, 2013

values in psi (pounds per square inch)

<table>
<thead>
<tr>
<th></th>
<th>SP</th>
<th>SPF</th>
<th>HF</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bending F(_b) No.2 2x10s</td>
<td>800</td>
<td>965</td>
<td>935</td>
</tr>
<tr>
<td>Tension F(_t) No.2 2x10s</td>
<td>475</td>
<td>495</td>
<td>580</td>
</tr>
<tr>
<td>Compression F(_c) No.2 2x10s</td>
<td>1300</td>
<td>1150</td>
<td>1300</td>
</tr>
</tbody>
</table>

1On February 11, 2013, the Southern Pine Inspection Bureau published new design values for all sizes and grades of visually graded Southern Pine dimension lumber in Supplement No. 13 to the 2002 Standard Grading Rules for Southern Pine Lumber. The new design values become effective June 1, 2013 to provide time for an orderly transition.

2Current design values for other species as of February 2013. SPF = Spruce-Pine-Fir, HF = Hem-fir.

The Southern Forest Products Association (SFPA) does not test lumber or establish design values. Accordingly, neither SFPA, nor its members, warrant that design values are correct, and disclaim responsibility for injury or damage resulting from the use of such design values.
No.2 Design Value Comparisons by Species
New Southern Pine\(^1\) vs. Current Other Species\(^2\)

values in psi (pounds per square inch)

On February 11, 2013, the Southern Pine Inspection Bureau published new design values for all sizes and grades of visually graded Southern Pine dimension lumber in Supplement No.13 to the 2002 Standard Grading Rules for Southern Pine Lumber. The new design values become effective June 1, 2013 to provide time for an orderly transition.

Current design values for other species as of February 2013. SPF = Spruce-Pine-Fir, HF = Hem-fir.

The Southern Forest Products Association (SFPA) does not test lumber or establish design values. Accordingly, neither SFPA, nor its members, warrant that design values are correct, and disclaim responsibility for injury or damage resulting from the use of such design values.

---

\(^1\)Effective June 1, 2013

\(^2\)Current design values as of February 2013.
Effective June 1, 2013

values in psi (pounds per square inch)

<table>
<thead>
<tr>
<th></th>
<th>SP</th>
<th>SPF</th>
<th>HF</th>
</tr>
</thead>
<tbody>
<tr>
<td>E No.2</td>
<td>1.4</td>
<td>1.4</td>
<td>1.3</td>
</tr>
<tr>
<td>F_v No.2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>F_{c,\perp} No.2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Specific Gravity</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

1On February 11, 2013, the Southern Pine Inspection Bureau published new design values for all sizes and grades of visually graded Southern Pine dimension lumber in Supplement No.13 to the 2002 Standard Grading Rules for Southern Pine Lumber. The new design values become effective June 1, 2013 to provide time for an orderly transition.

2Current design values for other species as of February 2013. SPF = Spruce-Pine-Fir, HF = Hem-fir.

The Southern Forest Products Association (SFPA) does not test lumber or establish design values. Accordingly, neither SFPA, nor its members, warrant that design values are correct, and disclaim responsibility for injury or damage resulting from the use of such design values.