













| | |
|---------------------------------------|---|
| <p>Tree</p> |  <p>Quercus palustris 'Free Fall' PIN OAK (EARLY DEFOLIATING)</p> |
| <p>Description</p> | <p>This tree has shiny green leaves which turn red in autumn. Very similar to regular Q. palustris but 'Free Fall' loses its leaves quite early in the season (holding onto less brown leaves than regular Pin Oak). It has flexible branches which droop at the ends creating a weeping effect.</p> |
| <p>Foliage</p> | <p> Deciduous</p> |
| <p>Form</p> | <p> Horizontal Branching</p> |
| <p>Mature Size</p> | <p>15 x 8m</p> |
| <p>Uses</p> | <p>A great feature tree for large gardens. Can also be used in parks and gardens. Great as an avenue tree due to its fabulous autumn colour.</p> |
| <p>Position & Soil</p> | <p>This species will handle most soils from dry to wet. It prefers an acid, well-drained, moist soil within full sun position and is tolerant of periods of drought.</p> |
| <p>Features</p> | <ul style="list-style-type: none">  Large  Deciduous  Horizontal Branching  Avenue  Feature Foliage  Group Planting  Informal Screening  Shade Tree  Specimen |
| <p>Pot sizes in production</p> | <p>• 50cm/52L (1.8-2.2m)</p> |

Substitutes

- Ginkgo biloba
- Pistacia chinensis
- Quercus coccinea
- Quercus robur

Disclaimer: The material contained on the Speciality Trees website is for general information only. Although much care has been taken to provide the information on its website, Speciality Trees does not warrant the accuracy, completeness or currency of this information and its suitability to your needs. All material listed on the Speciality Trees website, its associated links and product sheets are varieties either ready for sale or in production. This is an information source and not confirmation of availability. It is strongly recommended that users enquire about product availability independently of this source.