

Northern Red Oak



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| Height: | 60-75 Feet |
| Width: | 45 Feet |
| Shape: | Grows in a rounded shape. |
| Foliage: | Bristle-tipped dark green leaves turn red in the fall. The leaves have 7 to 11 waxy lobes |
| Flowers: | Produces pale yellow-green catkins that appear at about the same time new foliage is expanding, typically April–May. |
| Fruit: | Yields acorns that are round and $\frac{3}{4}$ –1" long with a flat, thick, saucer-like cap. |
| Description: | A good street tree, tolerates pollution and compacted soil. Grows as much as two feet a year for 10 years. |
| Fall Color: | Provides great fall color, with leaves turning russet-red to bright red. |
| Advantages: | Is easier than most to transplant. |
| Site & Culture: | The northern red oak grows in acidic, loamy, moist, sandy, well-drained and clay soils. While it prefers normal moisture, the tree has some drought tolerance. |