

Balled and Burlapped Fall Digging Hazards

There are a number of plants which have poor survival rates when dug and transplanted in the fall. We grow a number of these trees and shrubs in containers, which allows them to be moved safely in the fall, while giving them a better chance to establish themselves before the next summer's hot and dry conditions. Since many of the plants are important landscape staples, growing them in containers gives the designer and installer more options for successful fall planting.

Below is a list of trees and shrubs considered Fall Hazards which you will find in our extensive availability list.

- Betula varieties
- Carpinus varieties
- Cercis canadensis varieties
- Cupressocyparis leylandii
- Crataegus varieties
- Fagus varieties
- Halesia varieties
- Ilex opaca varieties
- Lagerstroemia varieties
- Magnolia grandiflora varieties
- Malus varieties
- Nyssa sylvatica varieties
- Oxydendrum arboretum varieties
- Prunus varieties
- Quercus – all Oaks except Q. palustris
- Sassafras albidum
- Taxodium distichum varieties
- Ulmus parviflora varieties
- Zelkova varieties