

# **American Cherry**

BOTANICAL NAME Prunus serotina



#### **OVERVIEW**

Grade Tab:- FAS, FAS/FAS IF, No.1 Common, No.2 Common. Cherry is a species which can require sorting for colour such as 90/50 = 90% 1 face + 2 edges sap free, 50% reverse face sap free.

## **Further Product Information**

#### **APPLICATIONS & USES**

Furniture and cabinet making, high class joinery, kitchen cabinets, mouldings, panelling, flooring, doors, boat interiors, musical instruments, turning and carving

#### DIMENSIONS

### KD FAS/FAS1F 90/50 (Cherry – American)

- 1"
- 1 x 8"
- 1.25"
- 1.5"
- 2"
- -2 x 8"
- 2.5"
- 3"
- 4"

#### KD FAS/FAS1F FSC 90/50 (Cherry – American)

- 1"



- 1.25"
- 1.5"
- 2"
- 2 x 9"
- 3"

### KD FAS/FAS1F Steamed (Cherry – American)

- 2"
- 1.25"
- 1"

**ENVIRONMENTAL CREDENTIALS** 

Certification FSC

Origin FSC CW

**Origin** North America

**TECHNICAL INFORMATION** 

Density 580 kg/m3

### **Physical Structure**

Hard with a fine straight close grain, Heartwood varies from reddish brown to rich red, SAP wood white to pinkish

**Durability** Moderately durable

**Drying** Relatively quick drying with some tendency to warp

## Moisture Content

8-10% (+/-2%)

## **Working Qualities**



Easy to machine, nails and glues well and when sanded, stained or polished produces excellent smooth finish. Dries quickly with moderately large shrinkage but is dimensionally stable after kilning

Storage Advice Under cover

Purchasing Cycle 12 month