



Veneer Black Cherry 0.56 mm

Item No. 01-000227



Description

The simple, elegant and balanced appearance of the wood gives the American cherry tree a certain timelessness. The American cherry tree darkens more than the European cherry tree. Tangentially, fine veins and radially varied stripes are visible. In addition, fine medullary rays appear as brightly shining mirrors.

Trade names and other names

German: Amerikanischer Kirschbaum, Black cherry, Grape cherry

English: Wild cherry, Rum cherry, Black cherry, American Black cherry

French: Cerisier tardif, Capulin, Merisier, Merisier Américain

Italian: Pruno tardivo, Cilieglio americano

Spanish: Cerezo americano, Capulí

Dutch: n.a.

Portuguese: n.a.

Arabic: n.a.

Chinese: 黑樱桃

Available veneer thicknesses

0.56, 0.75, 0.9, 1.4, 2.4 mm, other thicknesses on request.

Occurrence

The American cherry tree is widespread in North and Central America.

Trunk and bark

The tree reaches a height of up to 20m and a diameter of up to 1m.





Characteristics and wood colour

Cherry has ring-porous wood. The annual rings are very distinct in American Cherry. The radial section of American Cherry is striped due to differently coloured annual rings, and the fine medullary rays appear as brightly shining mirrors. American Cherry is pale yellow to reddish brown (darker than European Cherry) sapwood is reddish white.

Specifications

Category	Veneers
Product group	Veneers sliced
Thicknesses	0.56 mm
Weight kg/m2	0.430
Specie	Black Cherry
Botanical name	Prunus serotina
Wood type	Hardwood
Main occurrence	North America
Wood origin	USA
Manufacturing/origin	USA
Certification	not certified FSC®100%
Colour	red brown
Hue	medium colour
Use	furniture interior doors
Customs tariff number	44089000
Packaging	in bundle, approx. 24-32 sheets
Items on stock	yes
Date of delivery	approx. 3 - 6 working days
Postal shipping	nein

Documents

	Prospekt Furniere & Massivholz
	Produktblatt Furnier-Imager
	Produktblatt mtextur
	Holzdeklaration