



Veneer Swiss Pearwood 0.56 mm

Item No. 01-000127



Description

Wild service tree belongs to the wild fruit woods and is one of the most sought-after and highly prized wood species. The wood is decorative, versatile and has a scattered-pored, even and plain structure. The whitish-yellowish to slightly reddish or reddish-yellowish to reddish-brown wood is enlivened by often occurring pith flecks.

Trade names and other names

German: Elsbeere gedämpft, Alisier

English: Beam tree, Wild Service tree, wild servicetree, chequers, checkertree

French: Alisier commun, Alisier des bois, Alisier torminal

Italian: Mangiareello, Baccarello, Ciavardello, Sorbezzolo, Sorbo torminale

Spanish: k.A.

Dutch: Elsbes

Portuguese: Mostajeiro

Arabic: Ghubar ya barri

Chinese: 梨木

Available veneer thicknesses

0.56, 0.9, 1.4 mm, other thicknesses on request

Occurrence

In Central and Southern Europe up to the Carpathians and the Caspian Sea, in sunny areas and especially on limestone soils.

Trunk and bark

Wild Service Trees reach about 20 to 25m, but can sometimes grow to 35m tall and up to about 1.0m in diameter. The bark is thin, longitudinally cracked, ash-grey and small-scaled (oak-like).

Characteristics and wood colour

Wood grain and rays irregular, vessels scattered, plain appearance. The annual rings are clearly visible. The wood is reddish-white, later darkening to brownish, without

any heartwood in Wild Service Trees.

Specifications

Category	Veneers
Product group	Veneers sliced
Thicknesses	0.56 mm
Weight kg/m2	0.380
Specie	Swiss Pearwood steamed
Botanical name	Sorbus torminalis
Wood type	Hardwood
Main occurrence	Europe
Wood origin	Germany France Austria Switzerland
Manufacturing/origin	Austria Switzerland
Certification	not certified FSC®100%
Colour	light red
Hue	medium colour
Use	furniture interior
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