## Atlas Holz AG



Veneer Elm knotty 0.90 mm

Item No. 01-000617



## Description

Elm, which has become rare due to elm dieback, is one of the most decorative European woods with its beautiful vividly figured texture. The typical shiny golden-brown colour gives elm wood a distinguished atmosphere.

Trade names and other names

German: Rüster English: Broadleaf elm, European mountain elm, European elm, Scotch elm, Scottish elm, wych elm French: Orme blanc, Orme de montagne Italian: Olmo di montagna, Olmo montano Spanish: Olmo de montaña, oma Dutch: Ruwe lep Portuguese: n.a. Arabic: n.a. Chinese: XXXXX

Available veneer thicknesses

0.56, 0.9, 1.4 mm, other thicknesses on request

#### Occurrence

The elm (Ulmus glabra) grows in Central and Southern Europe, reaching as far north as the northern part of Scandinavia and as far south as North Africa and Asia Minor. It does not occur in the British Isles.

#### Trunk and bark

The elm tree grows to a height of about 40 m and diameters between 0.5 and 1.5 m, sometimes slightly spindly due to strong roots. The shaft is usually short, as the branching starts at heights of about 6m, especially in the open. The bark consists of thick-walled bast fibres. The bark of elm (elm) is smooth, brownish grey when young, later splitting into rectangular pieces and then resembling English oak.

# Specifications

Category	Veneers
Product group	Veneers sliced
Thicknesses	0.90 mm
Weight kg/m2	0.640
Specie	Steamed Knotty Elm
Botanical name	Ulmus carpinifolia/Ulmus glabra
Wood type	Hardwood
Main occurrence	Europe
Wood origin	Germany   Italy   Austria   Switzerland
Manufacturing/origin	Austria
Certification	not certified   FSC®100%
Colour	orange brown
Hue	medium colour
Use	furniture   interior
Customs tariff number	44089000
Packaging	in bundle, approx. 16 sheets
Items on stock	yes
Date of delivery	approx. 3 - 6 working days
Postal shipping	nein

### Documents

<del>ان</del> ا بر	Prospekt Furniere & Massivholz
<del>ان</del> د بر	Produktblatt Furnier-Imager
Part 사	Produktblatt mtextur
<b>Рал</b> Д	Holzdeklaration