DYE-A-LOG VENEERS

Natural Dyed Oak | O.Q.249

Product Information

Commercial Name:	Rovere
Origin:	East Europe - America
Density:	780 Kg/m³
Hardness:	High
Texture:	Medium
Porosity:	High
Natural Color:	Light Brown
Thickness:	0.5 - 0.6 mm
Length:	1000 - 3800 mm, 39” - 149.6”
Width:	100 - 350 mm, 3.9” - 15.8”

FSC
www.fdc.org

Guidelines on fabrication, finishing and UV resistance.

Our veneers, both natural dyed and reconstituted, are applied with the same conventional woodworking techniques used for all wood veneers. We stand behind the fabrication recommendations of the Architectural Woodworking Institute (AWI) and its standards. Reconstituted Veneer may not match when spliced in panels or backed veneer sheets due to the nature of our manufacturing process and of reconstituted veneers in general. Please discuss with your fabricator in advance how these limitations may affect the final appearance of your project upon completion. Clear finishing is recommended since the color is predetermined. **WARNING:** Wood veneers, like other materials, will alter in color due to exposure to ultraviolet (UV) light or simply aging of the wood. Fading may be reduced by the use of non-yellowing finishes that contain UV inhibitors. Materials Inc. will suggest coatings to be used by your fabricators and will make control samples available in a select variety of sheen levels.

For more information,
please scan QR Code

18 Johnson Ave., Hackensack, NJ 07601
info@materials-inc.com | materials-inc.com