



Product Name & Number:	PASTICHE 32236 3.25" WEC27
Collection:	REVIVAL
Construction:	Engineered
Face Species:	Oak (Quercus, spp USA)
Core Species:	Poplar/Mixed
Number of Plies:	5
Thickness:	3/8"
Width:	3.25"
Grade:	Standard
Profile:	Kissed/Kissed
Face Finish:	Smooth
Finish Treatment:	Aluminum Oxide with ScotchGard Repel
Gloss Level:	38° +/- 5°
Sq. Ft. per Carton:	29.25
Sq. Ft. per Pallet:	1170
Cartons per Pallet:	40
Weight Per Carton:	40
Weight Per Pallet:	1600
Installation:	Uniclic® Technology/Float or Glue Down On/Above/Below Grade Wood/Concrete Subfloor
Warranties:	25 year Finish on sales after August 1 2008 15 year Finish on sales on or before July 31, 2008 5 year Light Commercial Lifetime Structure Lifetime Moisture
Janka Hardness:	1290 (Face Veneer Only)
Photo Sensitivity:	1
Character Variation:	Medium
Sound Transmission (STC)	
Moisture Guard:	53
Silent Guard:	54
Impact Insulation Class (IIC)	
Moisture Guard:	60
Silent Guard:	61

7-19-11 Update

Colors Name		Quarter Round		Overlap Stair Nose		Flush Stair Nose		Instaform Profile		Wood Filler
Red Oak Natural	10	HQRTA	05012	HSTPC	05012	HFSTC	05012	HINPA	05012	WF-627
Red Oak Chocolate	11	HQRTA	05209	HSTPC	05209	HFSTC	05209	HINPA	05209	WF-651
Red Oak Charcoal	18	HQRTA	05264	HSTPC	05264	HFSTC	05264	HINPA	05264	WF-701
Red Oak Golden	20	HQRTA	05011	HSTPC	05011	HFSTC	05011	HINPA	05011	WF-639
Red Oak Autumn	30	HQRTA	05239	HSTPC	05239	HFSTC	05239	HINPA	05239	WF-676
Red Oak Cherry	42	HQRTA	05088	HSTPC	05088	HFSTC	05088	HINPA	05088	WF-638
Red Oak Oxford	52	HQRTA	05183	HSTPC	05183	HFSTC	05183	HINPA	05183	WF-651

Wood is a natural product and characteristics such as graining, mineral streaking, knots, etc., must be expected. The degree of variation can vary widely within a species and also as a result of environmental conditions prior to harvest.

All wood and laminate flooring should be protected from intense natural and/or artificial UV light exposure to minimize color change.

Janka Wood Hardness Scale is a good indicator of a wood species' resistance to indentations, however all wood will dent and scratch.