

Carolina Lifestyles

Luxury Vinyl Tile

www.carolinahomeflooring.com

Specifications

multiclic12		3.2mm x 6" x 48" (12mil wear layer)		Packaging	
Item Number	Specie/Color	Dimension	SF/CTN	SF/PAL	
MCLIC12 - 950	Aspen Oak	3.2mm x 6" x 48" - 12mil	31.52	2269.44	20yr Warranty
MCLIC12 - 951	Castle Rock Oak	3.2mm x 6" x 48" - 12mil	31.52	2269.44	
MCLIC12 - 952	Arvada Oak	3.2mm x 6" x 48" - 12mil	31.52	2269.44	5yr Warranty
MCLIC12 - 953	Alamosa Acacia	3.2mm x 6" x 48" - 12mil	31.52	2269.44	
MCLIC12 - 954	Durango Hickory	3.2mm x 6" x 48" - 12mil	31.52	2269.44	5 Year Warranty Light Commercial
MCLIC12 - 900	Aurora Oak	3.2mm x 6" x 48" - 12mil	31.52	2269.44	
MCLIC12 - 909	Pueblo Hickory	3.2mm x 6" x 48" - 12mil	31.52	2269.44	
MCLIC12 - 267	Brighton Oak	3.2mm x 6" x 48" - 12mil	31.52	2269.44	



20 Year Warranty
Multifamily/Residential



5 Year Warranty
Light Commercial

multiflor6		2mm x 6" x 48" (6mil wear layer)		Packaging	
Item Number	Specie/Color	Dimension	SF/CTN	SF/PAL	
MFLOR6 - 950	Aspen Oak	2mm x 6" x 48" - 6mil	60	3240	15yr Warranty
MFLOR6 - 951	Castle Rock Oak	2mm x 6" x 48" - 6mil	60	3240	
MFLOR6 - 952	Arvada Oak	2mm x 6" x 48" - 6mil	60	3240	5yr Warranty
MFLOR6 - 953	Alamosa Acacia	2mm x 6" x 48" - 6mil	60	3240	
MFLOR6 - 954	Durango Hickory	2mm x 6" x 48" - 6mil	60	3240	5 Year Warranty Light Commercial
MFLOR6 - 900	Aurora Oak	2mm x 6" x 48" - 6mil	60	3240	
MFLOR6 - 909	Pueblo Hickory	2mm x 6" x 48" - 6mil	60	3240	
MFLOR6 - 267	Brighton Oak	2mm x 6" x 48" - 6mil	60	3240	



15 Year Warranty
Multifamily/Residential



5 Year Warranty
Light Commercial

Colors



Alamosa - 953



Arvada - 952



Aspen - 950



Aurora - 900



Brighton - 267



Castle Rock - 951



Durango - 954



Pueblo - 909



No Wax - Low Maintenance



Durable Wear Layer Excellent
For Multifamily or Residential
Applications



Aluminum Oxide
Urethane Finish



HAINES

DISTRIBUTING PRODUCTS. CONNECTING PEOPLE.

multiflor6

 5 year Warranty
Light Commercial


 15 year Warranty
Multifamily/Residential


multiclic12

 5 year Warranty
Light Commercial

 20 year Warranty
Multifamily/Residential

 Aluminum Oxide
Urethane Finish

 Durable wear layer
excellent for multifamily
or residential applications

 No Wax -
Low Maintenance

Product	Structure	
	Multiflor6	Multiclic12
LVT Thickness(mm)	2mm	3.2mm click
Dimensions	152.4*1219.2mm (6*48")	150*1220mm (6*48)
Wear Layer	0.12mm, 6mil	0.30mm, 12mil
Size(mm)	6" x 48"	6" x 48"
Box Packing (piece/box)	30	16
(sq.f/box)	60	31.52
Box/Pallet Box/US Pallet	54	72
sqf/ US Pallet	3240	2269.4
(sq.f/20')	58320	34041.6
Testing	Multiflor6	Multiclic12
Factory Testing Clic Tensile Strength		80N/5cm
ASTM 92502 (2008) Resistance to Staining	Average = 0 (No Change)	Average = 0 (No Change)
ASTM E84:1010b Surface Burning Characteristics	Meets Class C Interior Wall & Ceiling Category	Meets Class C Interior Wall & Ceiling Category
EN 14041:2004 Formaldehyde Emission	Pass (Below E1)	Pass (Below E1)
EN 13893:2002/EN14041 Slip Resistance	Class DS	Class DS
EN 660-2:1999 + A1:2003 Wear Resistance	Wear Group T/Max0,015g/1000 Rotations	Wear Group T/Max0,015g/1000 Rotations
EN 425:2002 Effect Of A Castor Chair	Pass	Pass
EN 427:1994 Determination Of The Side Length, Squareness And Straightness Of Tiles	No Claim	No Claim
EN 428:1993 Determination Of Overall Thickness	No Claim	No Claim
EN 433:1994 Determination Of Residual Indentation After Static Loading	Pass (Residual Indentation: 0.03mm)	Pass (Residual Indentation: 0.03mm)
EN 434:1994 Determination Of Dimensional Stability And Curling After Exposure To Heat	Pass/Varations Of Length: 0.08%; Curling: 0.08mm	Pass/Varations Of Length: 0.08%; Curling: 0.08mm
EN 435:1994 Determination Of Flexibility	Pass	Pass
EN 649:1997 + A1:2003 Colour Fastness To Light	Pass (6 or better)	Pass (6 or better)
General Industry Standard Scratch Resistance	2500g - No Scratch	2500g - No Scratch
ASTM D 2859-06/CPSC FF 1-70 Flammability	Pass	Pass
ASTM E 648-06 Critical Radiant Flux	Fulfills Class I	Fulfills Class I
ASTM E 662-06 Smoke Density	< 450	< 450
ASTM F 970 Static Load Limit	1,000 psi	1,000 psi