



Acadia



Arbor



Ash



Fossil Gray



Oyster



Plantation



Stonehenge



Winchester

GALLERY SERIES NATCHEZ COLLECTION

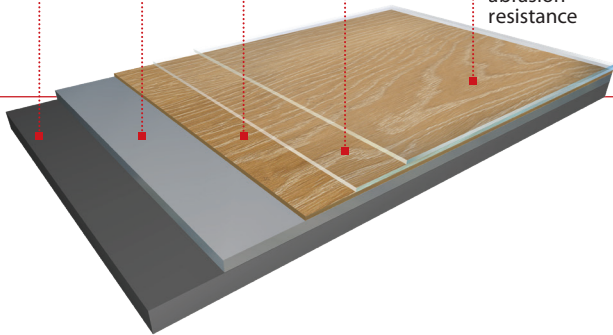
2.0mm 8 mil Wear Layer – Glue Down 2.5mm 20 mil Wear Layer – Glue Down

FEATURES & BENEFITS

- 6" x 48" planks, square edge
- 2.0mm/8mil: 10-Year Residential Warranty From Date of Purchase
- 2.5mm/20mil: Lifetime Residential Warranty, 10-year Commercial Warranty From Date of Purchase
- Durability, dependability, and clean designs make the Natchez Collection the right choice
- Glue Down LVT is finished with an enhanced polyurethane finish, that provides superior scratch and scuffing resistance
- Cost effective LVT option that meets the needs of many of your flooring projects
- 100% phthalate free
- FloorScore® Certified

GLUE DOWN

Vinyl backing layer is highly resistant to pressure
Middle vinyl layer for extra support
Detailed print layer
Transparent wear layer for high durability
Enhanced polyurethane finish for superior scratch and abrasion resistance



2.0mm/
8 mil



2.5mm/
20 mil



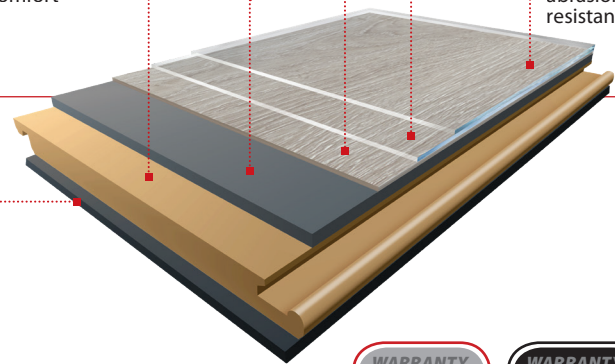
5.0mm SPC w/IXPE Backing 12 mil Wear Layer – Clic

FEATURES & BENEFITS

- 5.75" x 47.75" planks
- Lifetime Residential Warranty, 10-Year Light Commercial Warranty From Date of Purchase
- Durability, dependability, and clean designs make the Natchez Collection the right choice
- SPC Clic LVT is finished with an enhanced polyurethane finish, that provides superior scratch and scuffing resistance
- Cost effective LVT option that meets the needs of many of your flooring projects
- 100% phthalate free
- FloorScore® Certified
- Easy to install clic locking system
- ASTM E90, ASTM E492 – Impact Insulation Class, Sound Transmission Class IIC = 56 STC = 50
ASTM E2179 – Delta Impact Insulation Class: 6" Slab Only ΔIIC = 24

SPC CLIC

IXPE backing for sound barrier and comfort
SPC rigid core is waterproof and hides most subfloor imperfections
Vinyl backing layer for pressure resistance
Detailed print layer
Transparent wear layer for high durability
Enhanced polyurethane finish for superior scratch and abrasion resistance



5.0mm/
12 mil

