

## PROVENCE COLLECTION

Relative Humidity Comparison

## Sawnply+™ Solid-Balanced Construction offers unmatched performance in difficult climates

- Highest performing hardwood flooring in the industry.
- Proven to perform better in climates where Relative Humidity (RH) can have broader ranges than typical climates.
- Hardwood lumber core, plus matching top and bottom SawnPly+<sup>TM</sup> veneer, enable Rhone Flooring to achieve the widest range of acceptable relative humidity environments.
- Out-performs plywood-core engineered & solid wood.

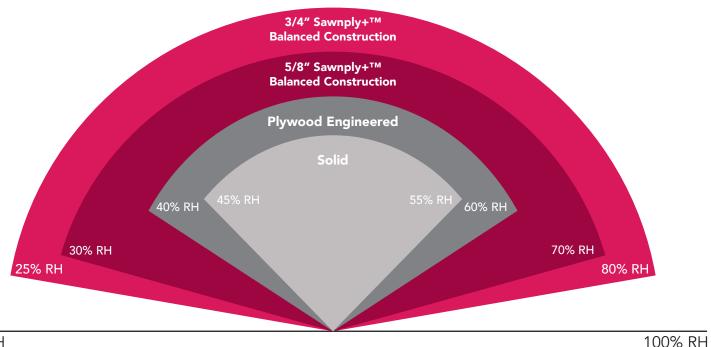
SawnPly+™ Hardwood Wear Layer

Hardwood Stabilization Layer

Hardwood Core Slats

SawnPly+™ Hardwood Back Layer

5/8" Thick Product: 30%-70% RH 3/4" Thick Product: 25%-80% RH



0% RH Bone Dry

100% RH Soaked Wet

Relative Humidity (RH) Span





