

Builders Choice Collection  
[Wood Grain | SPC | 4.5MM]

#1420 WG-RIG, #1421 WG-RIG, #1422 WG-RIG, #1423 WG-RIG  
#1424 WG-RIG, #1425 WG-RIG, #1426 WG-RIG, #1427 WG-RIG  
#1428 WG-RIG, #1429 WG-RIG, #1430 WG-RIG

## SERIES INFORMATION:

Colors:	Thickness	Width	Repeat Pattern	Length	Wear Layer	SF/BOX	BX/PLT	SF/PLT	BX/WGT	SF/WGT	Waste %
#1420 WG-RIG-#1430 WG-RIG	4.5MM	7 1/8"	5+	48"	12MIL	28.84	50	1442	44	1.53 lbs	4-6%

## INSTALLATION

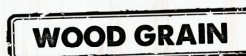
- ☒ Nail
- ☒ Float
- ☒ Radiant Heat
- ☒ Nail/Glue Assist
- ☒ Click
- ☒ Glue Only (with limitations)
- ☒ Below Grade

## ADDITIONAL INFORMATION:

Core Construction	Tuffcore SPC (Polyvinyl Chloride)
Core Type	SPC (Virgin) 2000+ PSI
Joint System	Valinge 2g Click
Texture	Wire Brushed
Edge Profile	Pressed Edge .7mm
Finish Type	2 Coats of UV cured urethane infused with ceramic.
Gloss Levels	5 - 7%
Maintenance	ZEP Neutral Floor Cleaner
Repair Finish	Dr. Schutz Scratch Fix - Vinyl Design Floor Repair
Expansion Requirements	1/4" expansion gap for the first 20 Lineal feet (length or width). Add additional 1/16" for every 5' of install (length or width) upto 1/2". T-molds are required for rooms exceeding 50 lineal feet in length and width and 40 lineal feet for installations over in floor radiant heat.
Uses	Residential - Commercial

## COMPLIANCE:

This series has been tested and contains the following certifications:



## LIMITED WARRANTY

Finish: Limited Lifetime  
Structural: 10 year Commercial



**WATERPROOF**  
Invulnerable To Water

## COMMON QUESTIONS:

### SUBSTRATE REQUIREMENTS

Structurally sound, well bounded, flat to within 3/16" in 10' radius or 1/8" in 6' radius, vertical deflection cannot exceed 1/4" in 10' Radius, or more than 1/16" between the floor joist.

### APPROVED SUBSTRATES

Underlayment APA grade CDX plywood/OSB, 3000 PSI concrete or 2500 PSI gypcrete. Underlayment grade MDF. See installation guide for additional approved substrates.

### WOOD SUBFLOOR (EMC) MOISTURE CONTENT REQUIREMENTS

Should not exceed 12% MC (moisture content).

### CONCRETE AND GYPCRETE MOISTURE EMISSIONS, RH, AND PH REQUIREMENTS

Properly install a minimum of 6mil plastic over the entire substrate. Overlap all seams 12" and tape all seams with moisture proof tape.

### JOBSITE CONDITION RANGES

RH between 30-60% and room temperature between 60 to 80°F. Post installation temperature range must be within 10 to 142°F.

### ACCLIMATION TIMEFRAME

No acclimation is required if the product was stored and/or transported in 60 to 80°F for at least 24 hours prior to installation. Otherwise, it must acclimate for a minimum of 24 hours. Please see installation guide for radiant heat application.

### CAN WE INSTALL A CUSHION UNDERNEATH THE FLOOR?

This product has an attached 1mm thick high density EVA cushion. An additional cushion is not compatible.

### RUG COMPATIBILITY

Must be breathable, non abrasive, natural fiber rugs. Please see RugPadUSA.com. For example; Anchor Grip, Nature's Grip, RugPro, or Super Lock Natural.





**Color # 1425 WG-RIG Oak**



**Color # 1420 WG-RIG Oak**



**Color # 1426 WG-RIG Oak**



**Color # 1421 WG-RIG Oak**



**Color # 1427 WG-RIG Oak**



**Color # 1422 WG-RIG Oak**



**Color # 1428 WG-RIG Oak**



**Color # 1423 WG-RIG Oak**



**Color # 1429 WG-RIG Oak**



**Color # 1424 WG-RIG Oak**



**Color # 1430 WG-RIG Oak**