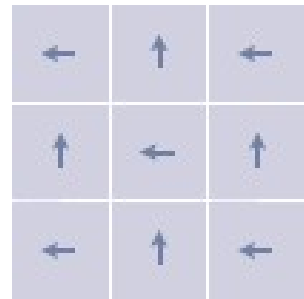


# Fall In Line - Wisteria

\$13.00/tile

Rows of low tight loops and slightly higher cut-pile introduce textural variation to the classic precision of pinstripes. Made in the USA 50% recycled face fibers Medium traffic Quarter-turn installation

## Installation



Parquet (Quarter-Turned) Installation

## General Information

|                         |  |
|-------------------------|--|
| Product Number          | 211309   |
| Construction            | Cut & Loop Pile                                    |
| Soil/Stain Protection   | No   |
| Antimicrobial Treatment | (AATCC 138 Washed) (AATCC 174 Parts 2&3) Intercept |
| Fiber Content           | Nylon  |
| Dye Method              | 100% Solution Dye                                  |
| Post-Industrial         | 48%  |
| Post Consumer           | 2%   |
| Total Recycled Content  | 50%  |
| Adhesive                | FLORdots&trade;                                    |

## Product Specifications

|                    |                       |
|--------------------|-----------------------|
| Tufted Yarn Weight | 17 oz/yd <sup>2</sup> |
| Machine Gauge      | 1/10 in               |
| Pile Height        | .17 in                |
| Pile Thickness     | .086 in               |
| Stitches           | 10/in                 |
| Pile Density       | 7116                  |
| Total Thickness    | .275 in               |
| Size               | 19.7 in x 19.7 in     |

## Performance Specifications

|                    |                            |
|--------------------|----------------------------|
| Indoor Air Quality | Green Label Plus Certified |
| Radiant Panel      | (ASTM E - 648) Class 1     |
| Smoke Density      | (ASTM E - 662)             |
| Lightfastness      | (AATCC16-E)                |
| Static             | (AATCC - 134) < 3.0 KV     |
| Standard Backing   | GlasBac Tile               |
| Foot Traffic       | Medium                     |

\*(PI) Post-Industrial--percentage of recycled content derived from industry scraps.

\*(PC) Post Consumer--percentage of recycled content derived from materials recycled by consumers and businesses.

\*To find out more about our recycled content, please visit FLOR's Environmental Efforts.