

# Henley

*Porcelain - soft limestone effect*

Henley is a limestone-effect porcelain collection with softly layered mineral markings and gentle tonal movement. Cotton, Fog and Russet move from pale cream through soft grey to warmer stone, with four practical formats for calm, understated interior schemes.



## COLOURS



**Cotton**

Pale cream



**Fog**

Soft grey



**Russet**

Warm stone

## AVAILABLE FORMAT

300 x 600 mm • 600 x 600 mm • 600 x 1200 mm • 1000 x 1000 mm

All three current colours are available in all four formats. The 300 x 600 mm is non-rectified; the larger formats are rectified.

**Application: Interior floor applications. R10 / PTV36+ slip performance is held for the current Matt range; assess suitability against project-specific requirements.**

# Henley

*Colour, format and technical specification*

## SPECIFICATION TABLE

| Size           | Finish | Thickness | Colour availability   | Rectified | PTV | R<br>Classification | V-Shade |
|----------------|--------|-----------|-----------------------|-----------|-----|---------------------|---------|
| 300 x 600 mm   | Matt   | 8.7 mm    | Cotton / Fog / Russet | No        | 36+ | R10                 | V2      |
| 600 x 600 mm   | Matt   | 9.5 mm    | Cotton / Fog / Russet | Yes       | 36+ | R10                 | V2      |
| 600 x 1200 mm  | Matt   | 10 mm     | Cotton / Fog / Russet | Yes       | 36+ | R10                 | V2      |
| 1000 x 1000 mm | Matt   | 10 mm     | Cotton / Fog / Russet | Yes       | 36+ | R10                 | V2      |

R10 and PTV36+ are separate published slip fields for the current Matt range; no test standard is inferred where the available evidence does not state one.

## SPECIFICATION NOTES

- All three colours are available in all four current formats.
- The 300 x 600 mm format is non-rectified; 600 x 600 mm, 600 x 1200 mm and 1000 x 1000 mm are rectified.
- Assess the intended location and project-specific slip requirements before specification.
- For advice on selecting the most appropriate product for your project, please contact Appleton Brooks.