



**COLLECTION | CLASSIC**  
**COLOR | DAVY'S GREY**

Wood species | Oak  
Grade | 1 Common  
Constructions | 3-layer T&G Engineered Flooring  
Size | 15 x 127 x 600...2100 mm (5/8" x 5" x 2'...7")  
Finish | Silk mat finish

### CONSTRUCTION : 3-LAYER T&G ENGINEERED FLOORING

| DIMENSIONS :   |                          |           | PACKAGING :         |                           |
|----------------|--------------------------|-----------|---------------------|---------------------------|
|                |                          |           | BOX                 | PALLET                    |
| Thickness      | 15 mm (5/8")             | Content:  | 2,0 m <sup>2</sup>  | 40 (80,0 m <sup>2</sup> ) |
| Width          | 127 mm (5")              | Weight    | 21 kg               | 852 kg                    |
| Length         | 600 ...2100 mm (2'...7') | H x W x L | 125 x 160 x 2153 mm | 1120 x 810 x 2160 mm      |
| Average length | 1,0 m (3 3/8')           | Content:  | 21,52 sq.ft.        | 860,80 sq.ft.             |
| Microbevel     | 0,5 mm                   | Weight    | 46 lb               | 1885 lb                   |
| Joint type     | tongue and groove (T&G)  | H x W x L | 5" x 6" x 85"       | 44" x 32" x 85"           |

### DEVIATIONS :

|                        |                        |                                    |
|------------------------|------------------------|------------------------------------|
| Deviation on Thickness | ± 0,2 mm               | EN 13489<br>ГОСТ 862.3<br>СТБ 2121 |
| Deviation on Width     | ± 0,2 mm               |                                    |
| Height Difference      | ≤ 0,2 % of width       |                                    |
| Cup                    | ≤ 0,2 % of plank width | EN 13489                           |
| Bow                    | ≤ 0,1 % of length      |                                    |
| Spring                 | ≤ 0,5 % of length      |                                    |

### CHARACTERISTICS :

|                             |                           |          |
|-----------------------------|---------------------------|----------|
| Fire resistance             | Dfl-s1                    | EN 14342 |
| Formaldehyde emission class | E1                        |          |
| Pentachlorophenol content   | None                      |          |
| Thermal resistance          | 0,095 m <sup>2</sup> ·K/W |          |
| Thermal conductivity        | 0,158 W/(m·K)             |          |
| Structural warranty         | Lifetime                  |          |

### INSTALLATION :



Glue down over concrete, plywood or wooden subfloor or nail down over wooden subfloor. Applicable above, on and below ground level. Suitable for installation over radiant heating systems.

### STORAGE AND USAGE :



— Air humidity 40% – 65%  
— Temperature +18 °C – +22 °C

### FINISH : SILK MAT FINISH

| DESCRIPTION :         |   |
|-----------------------|---|
| Type of coating       | UV-cured modified polyurethane-acrylate |
| Surface (finish) type | Semi-closed pores                       |
| Sheen                 | Matte 2-7 GU/60°                        |
| Finish warranty       | -                                       |

### CLASSIFICATION SURFACE CHARACTERISTICS :

|                               |                           |              |
|-------------------------------|---------------------------|--------------|
| Wear resistance               | Not rated                 | EN 438-2     |
| Scratch resistance            | Not rated                 | EN 438-2     |
| Slip resistance               | 50 (SRV dry)              | CEN/TS 15676 |
| Resistance to chemical agents | Class 5 (Except blue ink) | EN 13442     |
| Repairability                 | Medium                    |              |

### MAINTENANCE AND CARE CONDITIONS :

Maintenance of hardwood floors with Silk finish assumes regular (daily if necessary) cleaning from dust and grit using a vacuum, followed by a thorough cleaning with Coswick Hardwood Floor Cleaner or other similar product. Floor surface areas that receive the most traffic and get worn down quicker, such as areas by the front door, hallways, kitchens etc., should be periodically renewed with special Coswick Restorative Oil. This product restores the protective surface film. Frequency of use depends on type of interior and intensity of foot traffic. For residential interiors, restorative cleaning should be done once in 3-5 years; for public and commercial interiors with intense foot traffic, it is recommended to use the product 2-4 times a year.

### GRADE : 1 COMMON

| DESCRIPTION :    |   | DESCRIPTION :  |  |
|------------------|---|----------------|--|
| Sound sapwood    | Permitted contrast to 25% of the plank area | Bark pocket    | Permitted up to 50 mm in length, up to 5 mm in width, filled |
| Colour variation | No limit                                    | Pith           | Permitted  |
| Knot             | Permitted up to 25 mm, filled               | Slope of grain | Permitted  |
| Checks           | Permitted filled up to 0,5 mm in width      | Medullary ray  | Permitted  |