

Feast Watson Floor Paint Satin on New Timber Flooring [Interior]

AU_SW14442

Description

Feast Watson FLOOR PAINT is an opaque, water based coating for interior timber floors. FLOOR PAINT has been specially formulated to provide superior mar resistance and deliver outstanding adhesion and wear resistance for longer lasting results. FLOOR PAINT can be used on new and existing interior timber, cork and parquetry floors. It is ideal for interior timber flooring subject to high wear, and can be tinted to a wide range of colours.

Substrate And Substrate Preparation

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| Substrate Notes: | <p>New, uncoated timber.</p> <p>Comments: Tannin Rich Timber Tannins are water-soluble extractives present in some timbers such as meranti, merbau, kwila, western red cedar and tallowwood. These tannins are leached out by water or moisture and can cause staining of surrounding areas. They are seen as dark coloured stains either under or within a coating.</p> <p>Naturally oily timber Some timbers such as cypress, spotted gum, tallowwood, brush box, teak and yellow balau are naturally oily. These oils can slow down the drying of a coating.</p> <p>Old uncoated timber, which may be grey and weathered, and/or have dry rot, mould, fungus, grain cracking, staining, dirt or other surface contamination. PREVIOUSLY OILED OR STAINED EXTERIOR TIMBER Exterior timber that had been previously coated with either a penetrating oil or stain.</p> <p>Not to be used on previously painted timber. Timber that has been previously coated with either a penetrating oil or stain, or with a film forming coating such as a clear varnish or paint.</p> |
| Substrate Preparation Notes: | <p>Punch all nail heads approx. 3 mm below surface of timber. Fill nail holes, cracks and other defects with a wood filler and allow to dry thoroughly. Do not use linseed oil putty. Sand in the direction of the grain and along the full length of the boards. Depending on the roughness of the timber, progress through the grades of sandpaper, finishing with a final sand using no finer than 240 grit. Remove all sanding dust.</p> |

Coating System Summary

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| 1st Coat: | AU_DW01799: Feast Watson Floor Paint Satin |
| 2nd Coat: | AU_DW01799: Feast Watson Floor Paint Satin |
| Optional: | AU_DW01799: Feast Watson Floor Paint Satin |

Please refer to the coating system details below

| Coating System | | | |
|------------------------------|---|------------|---|
| Coat Type: | 1st Coat | Datasheet: | AU_DW01799 Feast Watson Floor Paint Satin |
| Application Methods: |    Brush Roller Pad | | |
| | | Min | Max |
| Theoretical Spread Rate * | | 12 | 10 |
| Wet Film Per Coat (microns) | | 75 | 89 |
| Dry Film Per Coat (microns) | | 21 | 25 |
| Recoat Time ** | 2 hours | | |
| Coating Application Details: | <ul style="list-style-type: none"> Surfaces to be coated must be dry and free from all dirt, dust, grease, wax, polish and oil. FLOOR PAINT should be mixed thoroughly, with a flat blade stirrer, before and during application, taking care NOT to introduce bubbles. Apply with a Feast Watson FLOOR FINISH APPLICATOR, brush or short nap mohair roller. Work along the whole length of 3 - 4 floorboards at a time, maintaining a wet edge to prevent lap marks and lay off in the direction of the grain. Take care to not introduce bubbles. When the first coat is thoroughly dry, apply second coat as outlined above. Note, if grain raising is present a light sand is required before the second coat. For a longer wearing finish apply a third coat as per previous instruction. If a gloss finish is applied, apply a suitable gloss water based floor coating, such as Cabot's CFP or Intergrain ULTRAFLOOR, as per label instructions. Do NOT apply this product at temperatures below 10°C or above 35°C. <p>MAINTENANCE</p> <ul style="list-style-type: none"> Regularly clean using FLOORCLEAN. Monitor the surface for signs of colour loss or surface defects. When floor requires an additional coat of FLOOR PAINT, apply as per the instructions for Previously Coated Surfaces. <p>THINNING</p> <ul style="list-style-type: none"> In hot temperatures thin with up to 100mls of water per litre to ease application and slow drying. | | |
| Coat Type: | 2nd Coat | Datasheet: | AU_DW01799 Feast Watson Floor Paint Satin |
| Application Methods: |    Brush Roller Pad | | |
| | | Min | Max |
| Theoretical Spread Rate * | | 12 | 10 |
| Wet Film Per Coat (microns) | | 75 | 89 |
| Dry Film Per Coat (microns) | | 21 | 25 |
| Recoat Time ** | 2 hours | | |
| Coating Application Details: | <ul style="list-style-type: none"> Surfaces to be coated must be dry and free from all dirt, dust, grease, wax, polish and oil. FLOOR PAINT should be mixed thoroughly, with a flat blade stirrer, before and during application, taking care NOT to introduce bubbles. Apply with a Feast Watson FLOOR FINISH APPLICATOR, brush or short nap mohair roller. Work along the whole length of 3 - 4 floorboards at a time, maintaining a wet edge to prevent lap marks and lay off in the direction of the grain. Take care to not introduce bubbles. When the first coat is thoroughly dry, apply second coat as outlined above. Note, if grain raising is present a light sand is required before the second coat. For a longer wearing finish apply a third coat as per previous instruction. If a gloss finish is applied, apply a suitable gloss water based floor coating, such as Cabot's CFP or Intergrain ULTRAFLOOR, as per label instructions. Do NOT apply this product at temperatures below 10°C or above 35°C. <p>MAINTENANCE</p> <ul style="list-style-type: none"> Regularly clean using FLOORCLEAN. Monitor the surface for signs of colour loss or surface defects. When floor requires an additional coat of FLOOR PAINT, apply as per the instructions for Previously Coated Surfaces. <p>THINNING</p> <ul style="list-style-type: none"> In hot temperatures thin with up to 100mls of water per litre to ease application and slow drying. | | |

| | | | |
|------------------------------|---|------------|---|
| Coat Type: | Optional | Datasheet: | AU_DW01799 Feast Watson Floor Paint Satin |
| Application Methods: |  Brush  Roller  Pad | | |
| | | Min | Max |
| Theoretical Spread Rate * | | 12 | 10 |
| Wet Film Per Coat (microns) | | 75 | 89 |
| Dry Film Per Coat (microns) | | 21 | 25 |
| Recoat Time ** | 2 hours | | |
| Coating Application Details: | <ul style="list-style-type: none"> Surfaces to be coated must be dry and free from all dirt, dust, grease, wax, polish and oil. FLOOR PAINT should be mixed thoroughly, with a flat blade stirrer, before and during application, taking care NOT to introduce bubbles. Apply with a Feast Watson FLOOR FINISH APPLICATOR, brush or short nap mohair roller. Work along the whole length of 3 - 4 floorboards at a time, maintaining a wet edge to prevent lap marks and lay off in the direction of the grain. Take care to not introduce bubbles. When the first coat is thoroughly dry, apply second coat as outlined above. Note, if grain raising is present a light sand is required before the second coat. For a longer wearing finish apply a third coat as per previous instruction. If a gloss finish is applied, apply a suitable gloss water based floor coating, such as Cabot's CFP or Intergrain ULTRAFLOOR, as per label instructions. Do NOT apply this product at temperatures below 10°C or above 35°C. <p>MAINTENANCE</p> <ul style="list-style-type: none"> Regularly clean using FLOORCLEAN. Monitor the surface for signs of colour loss or surface defects. When floor requires an additional coat of FLOOR PAINT, apply as per the instructions for Previously Coated Surfaces. <p>THINNING</p> <ul style="list-style-type: none"> In hot temperatures thin with up to 100mls of water per litre to ease application and slow drying. | | |
| Coating System Notes: | <ul style="list-style-type: none"> Practical Spreading Rate will vary from the quoted Theoretical Spreading Rate due to factors such as method and condition of application and surface roughness. Recoat times are quotes for 25°C and 50% relative humidity, these may vary under different conditions. | | |

Comments

- Do not apply paint if Relative Humidity is above 85% or temperature is within 3°C of Dew Point.
- Do not apply if the surface temperature is greater than 40°C or below 10°C, or likely to fall below 10°C during the application or drying period.

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