

Cabot's CFP Floor Oil Based Gloss

NZDW0834

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| Part A | 864-82011 |
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| Description |
| Cabot's CFP Floor is a highly durable hard wearing finish specifically formulated for timber, parquetry, cork and MDF flooring. It is suitable for areas which are subject to scuffing and high traffic use. CFP Floor will enhance the natural grain and colour of all timber flooring. |

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| Features |
| <ul style="list-style-type: none"> • High durability. • Resists stains & scratches. • Enhances timber grain. • Oil enriched. |

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| Benefits |
| <ul style="list-style-type: none"> • Highly durable polyurethane coating to protect timber for longer. • CFP Floor is a tough coating suitable for areas subject to scuffing and high traffic use. • Enhances the natural colour of the timber grain. • Enriched with oil to nourish and protect the timber. |

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| Uses |
| Timber, parquetry, cork and MDF flooring. |

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| Performance Guide | | | |
| Weather | For interior use only, not recommended for exterior use. | Salt | Unaffected by splash or spillage |
| Heat Resistance | Up to 120C. Premature yellowing and embrittlement will occur if subjected to continuous heat. | Water | Good water resistance. |
| Solvent | Resists alcohol and hydrocarbons. | Abrasion | Excellent resistance to abrasion. |
| Acid | Suitable for splash only with dilute acid | Alkali | Suitable for splash only with dilute alkali |

| Typical Properties | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Gloss Level | 95% at 85 degrees | Thinner | Mineral turpentine, first coat only | | | | | | | | | | | | | | | | | | | | | | | | |
| Colour | Clear | Components | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| Number Of Coats | 3 | Toxicity | Lead free. Dry film is non-toxic. | | | | | | | | | | | | | | | | | | | | | | | | |
| V.O.C. Level | 480 g/L | Touch Dry | 3 Hours | | | | | | | | | | | | | | | | | | | | | | | | |
| Clean Up |  Thinner | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Clean Up Description | Thoroughly clean all equipment with mineral turpentine | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application Method |    Brush Roller Pad | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Application Conditions | <table border="0" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Solids By Volume</td> <td style="text-align: center;">42</td> <td></td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">Min</td> <td style="text-align: center;">Max</td> <td style="text-align: center;">Recommended</td> </tr> <tr> <td style="text-align: center;">Wet Film Per Coat (microns)</td> <td></td> <td></td> <td style="text-align: center;">63</td> </tr> <tr> <td style="text-align: center;">Dry Film Per Coat (microns)</td> <td></td> <td></td> <td style="text-align: center;">26</td> </tr> <tr> <td style="text-align: center;">Recoat Time (min)</td> <td style="text-align: center;">12 Hours</td> <td style="text-align: center;">Indefinite</td> <td></td> </tr> <tr> <td style="text-align: center;">Theoretical Spread Rate (m²/L)</td> <td></td> <td></td> <td style="text-align: center;">16</td> </tr> </table> | | | Solids By Volume | 42 | | | | Min | Max | Recommended | Wet Film Per Coat (microns) | | | 63 | Dry Film Per Coat (microns) | | | 26 | Recoat Time (min) | 12 Hours | Indefinite | | Theoretical Spread Rate (m²/L) | | | 16 |
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| Theoretical Spread Rate (m²/L) | | | 16 | | | | | | | | | | | | | | | | | | | | | | | | |
| Typical Properties Notes | When applied to specification and maintained the full system delivers an impervious and easily cleaned surface over correctly installed tongue and groove solid timber floors or wet area designed timber overlays. 'Impervious' is defined as "That which does not allow the passage of moisture" as per E3/AS1. | | | | | | | | | | | | | | | | | | | | | | | | | | |

Application Guide

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| Surface Preparation | <ul style="list-style-type: none"> Note: Fill nail holes, cracks and other defects with Cabot's Wood Tone Putty after applying the first coat of this product for accurate colour matching. Remove stains, dirt, wax, grease and oil with mineral turpentine. Remove any polish with a suitable floor polish remover. <p>BARE TIMBER Sand the surface smooth using 180 - 240 grit sandpaper. Sand only in the direction of the grain. Remove all traces of sanding dust.</p> <p>PREVIOUSLY COATED FLOORS Thoroughly clean the surface with Cabot's Floor Clean and allow to dry. Sand with 180 - 240 grit sandpaper and remove all traces of sanding dust. Apply one coat to a small test area. Allow to dry for 12 hours. Press sticky tape firmly to the surface and pull off quickly. If the coating comes off, sand back to bare timber. If coating adheres well, sand the entire area with 180 - 240 grit paper for good adhesion, remove dust, then follow application instructions.</p> |
| Application Procedure And Equipment | <ul style="list-style-type: none"> Brush, Roller or pad applicator. Note: Do not shake can. Stir thoroughly with a broad flat paddle before and during use. Apply product with a pad applicator, good quality brush or 6 - 10mm nap roller. <p>BARE TIMBER FLOORS Use a brush to cut in around the edge of one section at a time. Apply along the length of 3 - 4 boards, keeping a wet edge to prevent lap marks. Allow to dry for a minimum of 12 hours, then lightly sand using 240 grit paper. Remove all sanding dust. If product does not sand to a fine powder it is not dry enough to recoat. Apply the 2nd & 3rd coats as above.</p> <p>PREVIOUSLY COATED FLOORS Apply 2 coats working along the length of the boards. Sand between coats with 240 grit paper.</p> <p>STAINING BARE TIMBER FLOORS If staining is required, apply Cabot's Stain & Varnish Oil Based with a 6 - 10mm nap roller first, then coat with Cabot's CFP Floor following application instructions above. Note - To stain a previously coated timber floor, sand back to bare timber before staining.</p> <p>MAINTENANCE Cabot's Floor Clean is recommended for regular cleaning. Maintain the sheen and appearance of the floor using Cabot's Floor Polish. This will prolong the life of the floor coating.</p> |

Health And Safety

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| MSDS Number | 13661261 | Using Safety Precautions | For detailed information refer to the product label and the current Material Safety Data Sheet available through CABOT'S Sales and Customer Service Offices. |
| MSDS Link | http://msds.duluxgroup.com/pdf/shess-en-cds-020-000013661261.pdf | | |
| Health Effects | Splashes to eyes will cause irritation. Prolonged contact with liquid is harmful and inhalation of vapour may produce respiratory irritation and headaches. | Flammability | This product is flammable. |
| Protective Equipment | Wear eye protection, protective clothing and gloves. | Storage | Store and use away from sources of heat and ignition. |
| Disposal | Do not contaminate stormwater with product or product washings. Do not pour product down the drain. Unwanted product should be brushed out on newspaper, allowed to dry and then disposed of via domestic waste collection. Empty containers should be left open in a well ventilated area to dry out. When dry, recycle the container via recycling programmes. Disposal of empty paint containers via recycling programmes may differ between local authorities. Check with your local council first. | | |

In the case of emergency, please call 0800 734 607

Precautions And Limitations

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| <p>Do not apply product if temperature is below 10C or is likely to fall below 10C during the drying period. Moisture content of timber should be close to equilibrium moisture content, usually 10-15%, but not exceeding 15%, for satisfactory application. For interior use only. Walk on: Light traffic after 24 hours Normal traffic after 72 hours</p> |
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| Transport And Storage | | | |
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| Pack A | 864-82011 | Shipment Name | PAINTS, flammable liquid, high flash point. |
| Size 10 Litre 4 Litre 1 Litre | | Weight 10.5 Kg 4.0 Kg 1.1 Kg | |
| Flash Point | 43C | UN Number | 1263 |
| Dangerous Goods Class | 3b | Package Group | III |

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